















# **Hazardous Waste Minimization in the Semiconductor Industry**

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## CHAPTER 1 INTRODUCTION

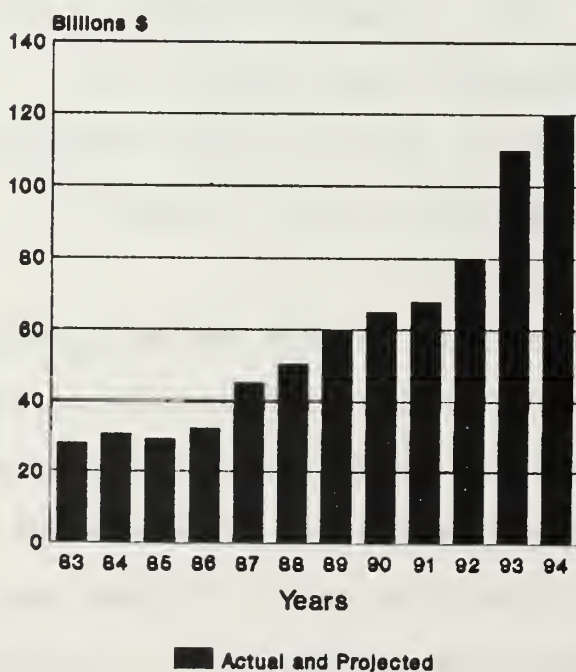
The major objectives of this report are to: (a) provide the reader with the magnitude of the hazardous waste disposal problems facing the semiconductor manufacturing industry, and (b) explain how the minimization of hazardous waste can provide both economic benefits and reduced liability for this industry. Two important aspects of all waste minimization studies are the knowledge of quantity and characteristics of the waste streams in order to allocate scarce resources toward areas that provide maximum results. This report will provide this information related to the conditions of California and Texas based semiconductor manufacturers which provide almost forty percent of the semiconductor products in the United States. In addition, this report will review applicable environmental regulations which are important to future operations because they provide the impetus for waste minimization. Finally, successful case studies are summarized to give the reader an idea of which technologies are being used to minimize hazardous waste within the industry.

Semiconductors are electrical devices which perform a variety of functions including information processing and display, power handling, and the conversion between light energy and electrical energy. Production processes for semiconductors are complex involving over 100 proprietary solutions and 200 different generic materials to reach the final product. Detailed information on the manufacturing

process is provided in Chapter 2. Semiconductors are neither good insulators nor good conductors. They are semiconductors. Electrical current flow occurs through a solid media instead of a gas or vacuum as in several other types of electrical devices. Products of the semiconductor industry are used in computer microprocessor chips, communication equipment, electrical control devices, robotics, scientific test equipment, and numerous other electrical products.

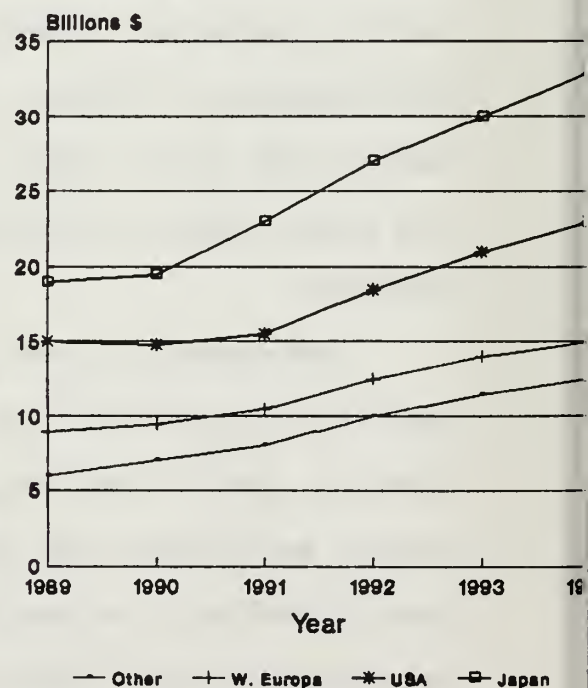
The semiconductor manufacturing industry is expanding to meet the demands of a technically oriented society that must process information faster and more efficiently. Figures 1 and 2 show the current sales of semiconductor products and forecast a sizable expansion within the next two years.

**Figure 1 Semiconductor Production**  
All Semiconductor Manufacturers



FEB 1990 Semiconductor International[28]

**Figure 2 Regional Semiconductor Market**



JUL 1991 Semiconductor International[29]

Hazardous waste minimization within the industry is part of the national policy mandated by the United States Congress in the 1990 Pollution Prevention Act and the 1984 Hazardous and Solid Waste Amendments (HSWA) to the Resource Conservation and Recovery Act (RCRA). EPA elaborated on the concept in its 1986 Report to Congress (EPA 1986), stating that waste minimization is [25]:

"The reduction to the extent feasible, of hazardous waste that is generated or subsequently treated, stored or disposed of. It includes any source reduction or recycling activity undertaken by a generator that results in either (1) the reduction of total volume or quantity of hazardous waste, or (2) the reduction of toxicity of hazardous waste, or both, so long as such reduction is consistent with the goal of minimizing present and future threats to human health and the environment."

The semiconductor manufacturing process is part of a larger electronic products industry that generates significant quantities of spent solvent and aqueous metal containing hazardous wastes. Through the HSWA Amendments, land disposal of these wastes is prohibited unless the wastes are treated to Best Demonstrated Available Technology (BDAT), are delisted, or a "no migration petition" is obtained.

Minimizing these wastes at the source is driven by economic and liability incentives caused by increasing disposal costs and more stringent regulations. For example in 1987, the Hewlett Packard, San Jose, California semiconductor facility disposed of 38,000 gallons of solvent waste at an average cost of \$45 per gallon or \$1,710,000 total. The same amount of waste disposed of in 1980 would

have cost \$4 per gallon or \$152,000 total. The difference of \$1,558,000 was due to the fact that in 1980 land disposal of this waste was allowed, and in 1987 the majority of it had to be incinerated.

Typical hazardous waste streams generated by the semiconductor industry include waste rinsing water, spent process baths, waste acids and bases used for cleaning, and metal salts. More information on waste streams is provided in Chapter 4.

Hazardous waste minimization typically falls into one or more of five categories. These include process modification, material substitution, housekeeping, onsite reuse, and onsite recycling and reclamation [13]. Chapters 3, 6, and 7 expand on the advantages and disadvantages of waste minimization and how the semiconductor industry has implemented these categories to reduce hazardous wastes.

The disposal and liability problems of hazardous waste have affected all generators including the semiconductor industry. Highlighting this point, of the twenty eight EPA Superfund sites in the "silicon valley" area of California, twenty one (75%) are attributed to waste disposal practices related to the manufacture of semiconductor devices [15]. Federal laws dictate that generators could be held financially liable for all clean up costs associated with these sites. Facts like this are not uncommon in the United States and have prompted Congress and in turn the U.S. Environmental Protection Agency to require industries in



general to better manage their hazardous waste. Regulators and industry now recognize that waste reduction is the most economical and practical solution to the escalating hazardous waste crisis.

## CHAPTER 2 THE MANUFACTURING PROCESS

The manufacturing process for semiconductor devices is a complex operation that involves numerous physical and chemical technologies and is the subject of many volumes of literature. A detailed explanation of the production process is not intended for the scope of this report. However, there are five major steps, each with its own waste streams, that are reviewed in this chapter so that the reader can better understand the generation of hazardous waste by the semiconductor industry. These five steps are oxidation, photolithography, etching, doping, and metallization.

The production of semiconductor devices starts with the introduction of elemental silicon, typically called the seed, into sealed quartz ampules at elevated temperatures and pressures. The ampules act as reaction chambers in which progressively more silicon is added to the initial seed until a cylindrical, crystal mass has formed inside the ampule to a specified diameter. This final form of the crystal is called an "ingot". Actually, other materials can be used to form the ingot, such as germanium, gallium arsenide, gallium phosphate, and gallium arsenic phosphide, but currently eighty percent of the ingots manufactured are seeded with silicon which is used for illustrative purposes in this discussion. The silicon ingots are then cut with sensitive diamond tipped saws into circular disks called "wafers". Wafers vary in diameter and thickness but approximately 28 wafers are cut from one inch of ingot length with diameters

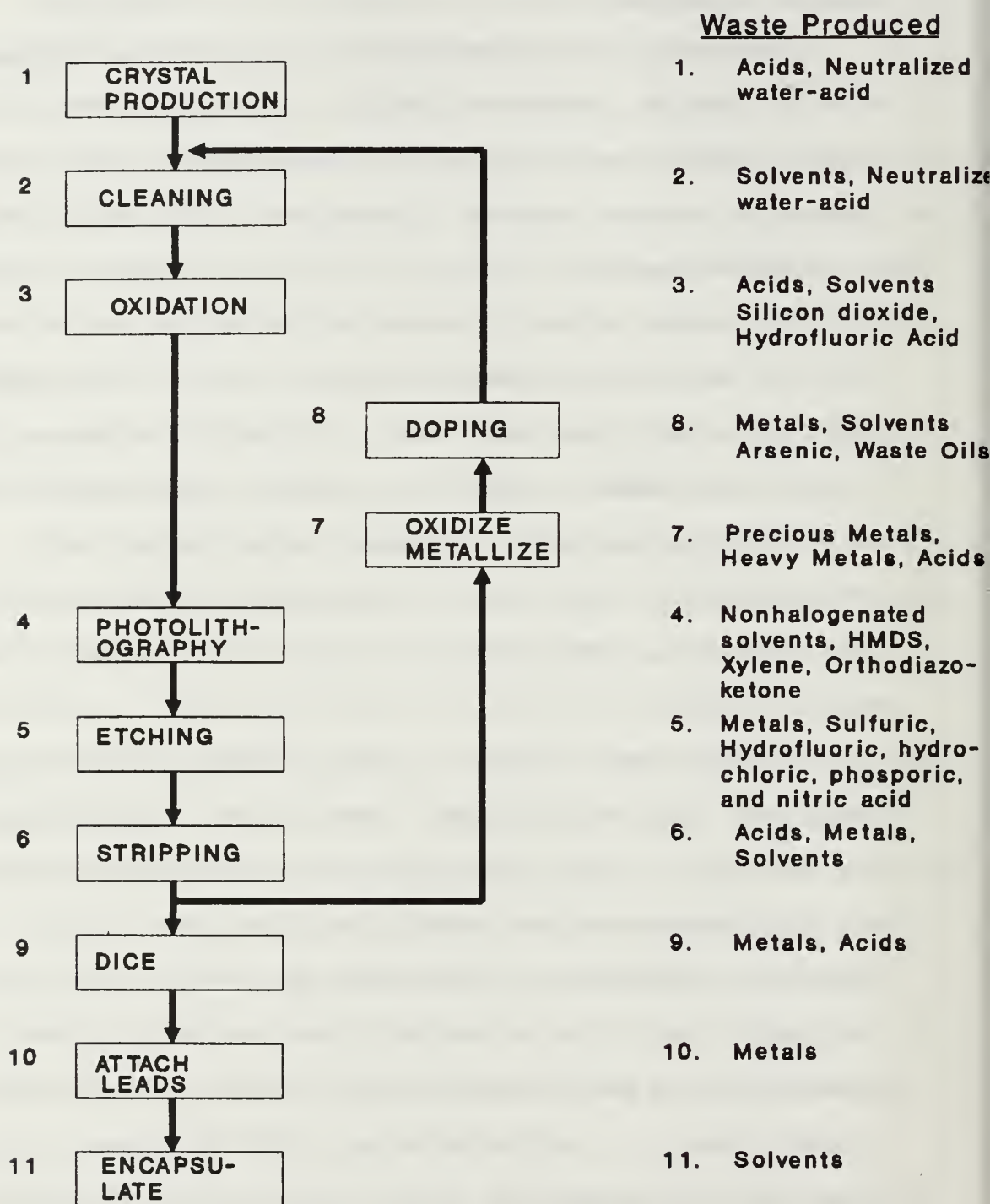
between three and nine inches. This part of the process is called oxidation.

The wafers then undergo a series of photolithography, etching, doping, and metallization steps (see below) that actually add layers of electronic circuitry onto the wafer in square patterns. Between these square patterns on the wafer are "masked" areas to prevent buildup of circuitry and thus provide cutting areas to separate the squares. The wafer is then cut into these squares which are called "microchips", and depending on the application of the microchip and the size of the wafer, a hundred microchips could conceivably be produced from one wafer. This microchip is called a "semiconductor" and typically contains many layers of circuitry interconnected as specified for its particular application.

A significant feature in the production of semiconductor devices is the use of "clean" rooms that are engineered to prevent dust or other contaminants from landing on the wafers during this process and causing malfunctions in the electrical circuitry. These are required because the process engineers are trying to control physical and chemical processes on a molecular level to the point where some circuit lines are only micrometers ( $10^{-6}$  meters) thick. A speck of dust trapped in one of these layers of circuitry could ruin an entire chip.

The production process for semiconductors is diagramed in Figure 3. Typical waste streams are included for each of

**Figure 3 Process Diagram for Semiconductor Manufacturing**





the five major steps. It is important to note that this diagram does not include every step in the process but reflects the "over-all picture" for the readers knowledge.

### Oxidation

Oxidation is the process of forming thin films of silicon dioxide one on top of each other to form a wafer. The process occurs in quartz ampule reaction chambers in the presence of oxygen or ultra pure water. Waste from this step include silicon dioxide or other raw material being used for wafer fabrication, hydrofluoric acid used to clean the quartz chambers, and waste rinsing water used to clean the wafers.

### Photolithography

Photolithography is the procedure for forming extremely accurate patterns on the wafer. Prior to photolithography, the semiconductor wafer is coated with a thin layer of photoresist, containing an organic polymer, by spinning a small quantity on the wafer. A photoresist is a chemical that when applied to the wafer and exposed to an ultraviolet light pattern, displays that pattern without affecting the surrounding area of the wafer. A similar process is used in photography. The wafer is then heated to bond the polymer.

Ultraviolet light shining through a mask containing a circuit pattern determines where the polymer will be exposed. Some polymers are normally insoluble to a developer solution

but become soluble after exposure to ultraviolet light (positive resist), while others behave in a reverse manner (negative resist). The undeveloped photoresist is dissolved and removed using a "stripper" containing acids and caustics.

The photolithography process produces much of the wastes generated from the semiconductor manufacturing processes. Hexamethyldisilane (HMDS), which is typically used as an initial coating to increase the adhesion of photoresist, is a waste produced from the photolithography process. HMDS has a solvent base of xylene or Freon. Waste photoresist solvent and developers are also produced from the photolithography.

For negative photoresist processes, a waste mixture of isoprene rubber (the photoresist) and the developer (organic solvents including xylene and other nonhalogenated hydrocarbons) are produced. Positive photoresist produces a waste stream of orthodiazotone (the photoresist) and the caustic (the developer).

### Etching

Etching is used to dissolve away those places on the wafer which are not covered by the photoresist. This process exposes the silicon surface or substrate in preparation for doping with impurities. The etching process primarily uses acids to remove silicon dioxide and metals according to the patterns delineated by the photoresist.

Waste sulfuric, hydrofluoric, hydrochloric, phosphoric, nitric and chromic acids are produced as a result of etching

the semiconductor devices.

### Doping

In doping (junction formation), diffusion or ion implantation techniques introduce impurities into select regions of the substrate (wafer) to form a boundary between conduction regions. In diffusion, the wafers typically are stacked in a long, heated quartz tube and exposed to gases containing impurities which diffuse into the exposed parts (i.e., areas not masked with photoresist) of the wafer. Ion implanters bombard the wafer with ionized impurities. Junction formation produces solid wastes containing arsenic, antimony, phosphorus, arsine, diborane and waste pump oils.

### Metallization

Metallization is the process of depositing complex patterns of conductive material to interconnect the integrated circuits. Metallization wastes differ significantly depending on the specific plating process used. The waste streams from metallization include solutions of precious metals, heavy metals and acids.

Included at various stage of the process are rinsing steps utilizing electronic grade, distilled, deionized water (DDW) and generating dilute acid/water waste streams. These streams are the largest volume of non-hazardous waste generated in the manufacturing process. Typically these

steams are neutralized on-site and discharged into the local permitted Publicly Owned Treatment Works (POTW). Under the domestic sewer exclusion of RCRA [26], this waste steam is exempt from RCRA regulations (see Chapter 6) and is not regulated as a hazardous waste.

Table 1 shows that the volume of hazardous waste released by the U.S. Semiconductor Manufacturing Industry was approximately 7,775.1 tons in 1989 [30]. This information was obtained from Toxic Release Inventory Reports for Standard Industrial Classification (SIC) 3674 (Semiconductors and Related Devices). The requirement for these reports are explained in Chapter 5.

An attempt was made to obtain information on the amount of hazardous waste generated per some unit of production but was unsuccessful. This information is not available to the public, and the nature of this competitive industry is not to provide insight on their individual production processes.

Table 1 Environmental Releases for the U.S.  
Semiconductor Industry (SIC 3674)  
for 1989

State      Total Environmental  
Releases (1)

	Amount (tons)	Percent
AZ	760.3	9.8
CA	813.1	10.5
CO	54.4	0.7
CT	16.9	0.2
FL	145.8	1.9
ID	749.0	9.6
IN	376.5	4.8
MA	629.7	8.1
MD	19.0	0.2
ME	72.5	0.9
MN	340.6	4.4
MO	679.1	8.7
NC	69.8	0.9
NH	52.3	0.7
NJ	18.8	0.2
NM	67.6	0.9
NY	144.9	1.9
OH	70.3	0.9
OR	395.2	5.1
PA	920.9	11.8
PR	66.5	0.9
RI	8.4	0.1
SC	208.4	2.7
SD	267.3	3.4
TX	570.3	7.3
UT	86.2	1.1
VA	45.6	0.6
VT	62.6	0.8
WA	63.7	0.8
	7775.1	100.0

(1) Total Environmental Releases  
include: air, water, land,  
and underground injection.

REFERENCE:  
Personal information provided  
by: Dr. Donald V. Lassister  
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California 95139



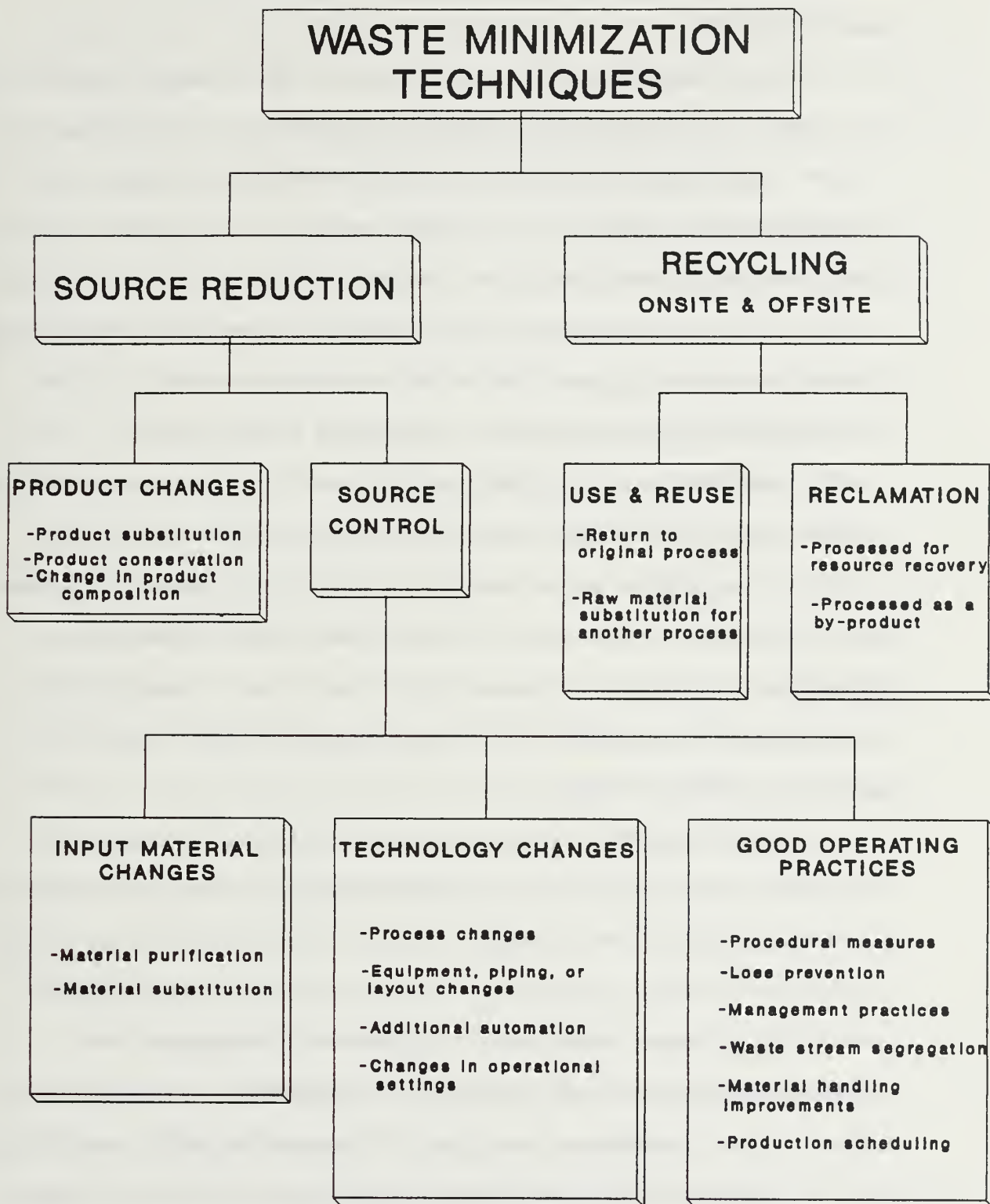
### CHAPTER 3 WASTE MINIMIZATION

Waste management generally refers to end-of-pipe systems for treating air emissions, wastewater, and hazardous waste. It is starkly different from waste minimization which utilizes technologies to reduce the source of wastes managed by end-of-pipe treatment processes. Waste minimization is the reduction or elimination of chemical emissions and hazardous waste generation by changes in product design and manufacturing technology. It involves both source reduction and recycling. Figure 4 shows the subcategories of each of these two activities. Waste minimization is an alternative to waste management for compliance with environmental laws. Waste minimization goes by other names including "pollution prevention" and "waste elimination". Waste minimization is driven by two ideas. First, waste management is an unproductive drain of company resources, and, second, companies that eliminate chemical emissions and solid and hazardous waste obtain a market advantage [18].

As environmental regulations become stricter, expenditures for waste management will increase. The costs of disposing of wastes by any means will become counter-productive, and because waste management requirements are driven by the regulations, companies will have little control over waste management costs. On the other hand, waste minimization avoids unproductive waste management costs. It conserves company funds for productive investment in new products and improved product quality.



Figure 4 Waste Minimization Techniques



SOURCE: EPA Waste Minimization Opportunity Assessment Manual (EPA/625/7-88/003)

## DISINCENTIVES

There are disincentives to starting a waste minimization program. A significant obstacle to the implementation of waste reduction techniques is the technical barrier involving personnel attitudes and opinions relative to product quality. Semiconductor manufacturing, as an industry, is both highly competitive and economically conscious because of the market demand for a high quality, with reasonable cost, product. Source reduction activities involving in-process modifications or recycling could result in increases in the numbers of substandard product. Industry personnel are, therefore, highly sensitive to production changes. Extensive pilot testing and an active involvement by production division engineers and supervisors are key elements in changing opinions and attitudes regarding the use of a recycled chemical [1].

There could be possible disincentives to waste minimization in certain provisions the environmental statutes including RCRA. For example, recycle and reuse operations that are a major division of waste minimization could possibly trigger additional requirements changing the individuals permit status from a "Generator" of hazardous waste to a "Treatment Facility." The additional permit would not be required if the operation met one of the following three exemptions [23]: (1) the recycled material is directly used as ingredients or feedstocks in production process; (2) the recycled material is directly used as effective

substitutes for commercial chemical products; or (3) when the recycled material is returned as substitutes for raw material feedstock to the original primary production process in which they were generated (i.e., closed loop processes).

Basically, if a RCRA solid waste is being recycled for sale as a product, this operation would be considered a treatment process and have to be permitted as such.

In addition to the permitting restrictions associated with RCRA, several companies, with National Pollutant Discharge Elimination System (NPDES) permits, that have wanted to increase or modify their operation have been reluctant to do so [1]. Expansion or modification to their onsite operations could require revision to their existing NPDES permits to authorize a change in the composition and flow rate of their discharge. The process of revising a NPDES permit and the potential for more stringent discharge limitations has discouraged companies from modifying or expanding their operations.

## INCENTIVES

As mentioned earlier, a increasing cost of pollution control is the indirect incentive for minimizing hazardous wastes. Equally important as the increasing costs are the health and financial risks associated with the transportation of the waste, the potential for mismanagement of the waste by the facility operators, and the possibility of improper design or operation of the disposal facility resulting in a

release of contaminated material in the environment. Any one of these scenarios would require the "responsible party" (RP) to remediate the release to a condition that protects human health and the environment. This requirement comes from Section 106 and 107 of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA). The cost of such an action varies as to the severity of the release, but costs in the millions of dollars are not uncommon.

In response to the increasing costs and liability associated with offsite disposal, several companies have initiated programs aimed at the reduction of hazardous waste generation. These programs exist among the larger semiconductor firms which have the personnel and finances to support them. Table 2 shows the total chemical releases for twelve semiconductor manufacturing companies, and, as can be seen, there have been substantial reductions in chemical releases for most of them. According to Semiconductor International [24], "reductions were achieved in several ways including chemical substitution, waste minimization, recycling, and improved process and pollution controls." In actuality, the reductions could be due to many factors, including volume of business, but waste minimization controls surely are a contributing factor. Chapters 6 and 7 will detail some case studies that have proved successful in this regard.

In most of the case studies reviewed, the motivating

**Table 2 Semiconductor Company Chemical  
Releases for 1987-1990 (pounds)**

Company	1987	1988	1989	1990	'87-'90 % chg
Advanced Micro Devices	29,300	32,500	37,891	14,203	-51.53
Analog Devices	39,814	42,048	44,990	26,242	-34.09
Cypress Semiconductor	0	0	14,047	11,649	NA
Digital Equipment	0	0	8,094	84,694	NA
Exar	15,877	14,710	7,012	7,241	-54.39
Hewlett Packard	399,656	574,211	332,250	190,559	-52.32
IBM Corp.	2,074,053	653,105	306,460	118,868	-94.27
Intel Corp.	144,364	67,710	25,875	19,458	-86.52
Linear Technologies	1300	10	2,000	60	-95.38
National Semiconductor	672,589	119,493	127,939	78,185	-88.38
Raytheon	75,934	83,996	100,490	27,688	-63.54
Signetics	48,282	51,469	48,375	26,740	-44.62

**Note:** Where "0" appears, the company's use of reported chemicals was below the reporting requirement of 10,000 pounds.

**Source:** October 1991 Semiconductor International



forces were reduction in cost and reduction in the potential liability associated with offsite management activities. While strict quality control in production activities can cause resistance to process change and innovation, the potential for significant cost savings in a very competitive and cost-conscious industry can be used to enhance acceptance to waste minimization techniques.



## CHAPTER 4 ENVIRONMENTAL REGULATIONS

Environmental regulations are the major impetus for minimizing hazardous wastes in the semiconductor industry. Pollutants tend to be disposed of in the "least regulated" part of the environment (air, water, or land), but recent legislation by the Federal Government and a few States have been aimed at "tightening" laws regulating the disposal of hazardous waste. Federal laws reviewed in this chapter are the: (a) Clean Air Act; (b) Clean Water Act; (c) Pollution Prevention Act, and (d) the Resource Conservation and Recovery Act with perspective on how they encourage waste minimization activities. Two State laws are also reviewed. These are California's Source Reduction and Hazardous Waste Management Review Act of 1989 and Texas' Senate Bill 1099 of 1991, which incorporated new provisions of the Texas Solid Waste Disposal Act. These two states are "breaking new ground" in the effort to encourage industries generating hazardous waste to thoroughly plan and implement waste minimization into their production operations.

### Federal Regulations

#### Clean Air Act

As shown in Figure 6, Chapter 5, almost one-third of the wastes generated by the California semiconductor manufacturers from 1987 to 1990 were volatile organic compounds (VOCs) released directly into the atmosphere

without pretreatment. On November 15, 1990, major amendments to the Clean Air Act (CAAA) were adopted in an effort to change such disposal practices. After more than a decade of political stalemate, the Amendments were signed into law and will result in controls to be phased in over the next thirty years.

The major impacts of the CAAA are the ozone National Ambient Air Quality Standards (NAAQS) nonattainment regions and the Air Toxics Program that were instituted. The Air Toxics Program will affect semiconductor manufacturers that have previously seen little air quality regulations. The NAAQS provisions will require major reductions in future VOC emissions. Significant deadlines are given in Table 3 [27] that will affect the disposal of pollutants generated by the semiconductor industry.

The new Air Toxics Program was written to regulate sources of hazardous air pollutants instead of individual pollutants. For example, air toxic standards could be set for semiconductor manufacturing facilities which will be categorized as either a "major source" or as an "area source". The definition of a major source is any stationary source (i.e. building, structure, or facility) that emits more than 10 tons per year of any of the 189 listed hazardous air pollutants, or 25 tons per year of any combination of these pollutants. Semiconductor facilities do not typically generate these amounts of pollutants and will most likely be subcategorized as an area source which is any stationary

**Table 3 - Significant Deadlines Set by the  
Clean Air Act Amendments of 1990**

<b>Date</b>	<b>Action</b>
11/15/91	EPA must promulgate regulations providing for the issuance of production allowances for class I and II ozone depleting substances.
11/15/91	EPA is required to promulgate regulations banning the production of nonessential products that release class I ozone-depleting substances into the environment.
2/15/92	EPA and the National Academy of Sciences (NAS) must submit to Congress a study of the roles of ozone precursors in tropospheric ozone production.
5/15/92	EPA must promulgate requirements for enhanced ozone monitoring programs to be implemented in serious, severe, and extreme ozone nonattainment areas.
11/15/92	EPA must promulgate standards applicable to emissions of VOCs and any other air pollutant from loading and unloading of tank vessels for all such operations that are determined to contribute to air pollution or that are anticipated to endanger public health or welfare.
11/15/92	EPA is required to study the potential hazards of hydrofluoric acid and its uses in industrial and commercial applications. A report to Congress must be submitted by this date.
11/15/92	The ban on nonessential products that release class I ozone depleting substances into the environment becomes effective.
11/15/93	EPA must issue VOC emission control technique guidelines for all RCRA permitted treatment, storage, and disposal facilities. Existing control technique guidelines must also be reviewed by this date.
11/15/93	EPA is required to identify alternative control technologies for all categories of stationary sources of VOCs that have the potential to emit 25 tons per year.
11/15/93	EPA must submit a report to Congress on VOC emissions from consumer and commercial products, determine their potential to contribute to ozone levels, and establish criteria for their regulation.
11/15/93	EPA must submit its first report to Congress on production, use, and consumption of ozone-depleting substances
11/15/95	EPA is required to list categories and subcategories of sources representing at least 90% of the emissions of the 30 hazardous air pollutants presenting the greatest threat to public health in the largest urban areas subject to regulations

**SOURCE:** The Hazardous Waste Consultant, Jan/Feb 1991

Table 3 - Continued

Date	Action
11/15/96	VOC emissions must be reduced by at least 15% from 1990 levels by November 15, 1996 in ozone nonattainment areas.
11/15/96	EPA must submit a report to Congress on residual risk from hazardous air pollutants, including recommendations for legislation to control such risk.
11/15/99	EPA must ensure that all sources are in compliance with the national urban air toxics strategy.
12/31/99	EPA must promulgate a production phase-out schedule for class II ozone-depleting chemicals.
1/1/00	The production and consumption of class I ozone-depleting chemicals, except methyl chloroform, is prohibited.
11/15/00	EPA is required to promulgate standards for all listed categories and subcategories of sources of hazardous air pollutants.
1/1/02	The production and consumption of methyl chloroform is prohibited.
1/1/15	Production limits on class II ozone-depleting chemicals begins.
1/1/30	The production of class II ozone depleting substances is prohibited.

source that is not a major source. The amendments require EPA to set standards for emission rates for all categories by November 15, 2000.

Waste minimization is directed through these standards by requiring a Maximum Achievable Control Technology (MCAT) designed to reduce emissions. Section 112(d)2 of the CAAA state, "emissions standards promulgated under this subsection and applicable to new or existing sources of hazardous air pollutants shall require the maximum degree of reduction in emissions of hazardous air pollutants subject to this section (including a prohibition on such emissions, where achievable)...through application of measures, processes,



methods, systems or techniques including, but not limited to measures which reduce the volume of, or eliminate emissions of, such pollutants through process changes, substitution of materials or other modification..." . As a minimum, the MCAT standards must be reviewed by EPA every eight years and revised as needed.

### Clean Water Act

Figure 6, Chapter 5 shows that more than one-third of pollutants generated by the California semiconductor manufactures are discharged into the local Publicly Owned Treatment Works (POTW). As noted in Chapter 2, this waste stream is exempt from RCRA Subtitle C regulations, but is regulated by the Clean Water Act and the National Pollutant Discharge Elimination System (NPDES) program. Large quantities of dilute waste acid are generated in the manufacture of semiconductors which are typically neutralized (pretreatment) onsite and sent to the POTW which must be specifically permitted to receive such wastes.

In 1990, EPA issued revisions to the pretreatment rule that will mostly likely increase disposal costs and subject semiconductor manufacturers to more stringent requirements for this avenue of disposal. The underlying motive is again to encourage waste minimization at the source. The revisions are aimed at controlling hazardous waste discharges to POTWs. The regulations impose new discharge, reporting and permitting obligations on Significant Industrial Users (SIUs)

discharging to POTWs, including revisions to the prohibited discharge standards, permit requirements for additional classes of SIUs, and a new definition and restrictions of slug discharges.

The regulations also impose five additional obligations on most POTWs including: (a) a mandatory requirement that all SIUs be issued a permit or its equivalent by the POTW; (b) a requirement that the POTW conduct at least one inspection and sampling visit annually on all SIUs; (c) that POTWs develop an enforcement response plan; (d) conducting a written evaluation of the need to revise local limits when the SIUs NPDES permit is renewed; and (e) that most POTWs provide whole-effluent biological toxicity testing results with NPDES renewal applications.

#### **Pollution Prevention Act of 1990**

Signed into law on October 27, 1990, the Pollution Prevention Act declares that, whenever feasible, pollution prevention either in the form of source reduction, recycling, treatment or proper disposal, in this order, is a national policy of the United States. Though no statutory requirements are levied on industry mandating waste minimization, this Act revised the reporting requirements under the Toxics Release Inventory (TRI) provisions of SARA Section 313 to provide information on hazardous waste minimization activities with each annual filing.



## Resource Conservation and Recovery Act (RCRA)

RCRA and the 1984 Hazardous and Solid Waste Amendments (HSWA) continues to be the central driving factor in hazardous waste minimization. Figure 6, Chapter 5 shows that thirty eight percent of the wastes generated by the California semiconductor manufacturers from 1987 to 1990 were disposed of offsite. HSWA land ban restrictions for the disposal of hazardous waste have all taken effect, so the majority of this waste is processed by incinerators, deep well disposal, or waste exchange programs. As described earlier in Chapter 3, this method of waste management can be both costly and risky.

The manifest system used to track and report on each hazardous waste shipment requires all generators to certify that the volume or toxicity of their waste is reduced to the maximum degree that is economically possible. Biennial reports must document efforts by the generator to reduce the waste volume, toxicity, and actual amount of reduction achieved.

### State Regulations

#### California's Source Reduction and Hazardous Waste Management Review Act of 1989

The goals of this Act are threefold: (a) first to reduce hazardous waste generation; (b) second to reduce chemical releases into the environment; and (c) third to document

source reduction methods so that this information can be made available to other generators. This Act goes one step further than the Federal Regulations in that fines of \$1,000 per day can be levied against a generator that is not complying with the full intent of the law.

In summary, generators that produce more than 26,400 pounds of hazardous waste per year or more than 26.4 pounds of extremely hazardous waste per year must generate two public reports specifically documenting their efforts toward minimizing hazardous wastes. The first is the Source Reduction Evaluation Review Plan which documents the generators efforts to identify, evaluate, and select source reduction methods. This document must prove that an "honest" attempt at minimizing hazardous waste is being made. It involves six major steps which include: (a) determining if a plan must be prepared; (b) identifying major waste streams; (c) developing and screening source reduction alternatives; (d) performing a detailed evaluation of potentially viable alternatives; (e) selecting and implementing source reduction measures; (f) and certifying that the document is accurate and complete.

The second required document is the Hazardous Waste Management Performance Report which annually records the effectiveness of the generators waste minimization plan.

It is important to note that this law specifically requires generators of neutralized waste acid disposed of in POTWs, mentioned in Chapter 2 as a major waste stream of

semiconductor manufacturing process, to have a written plan for reducing the quantity of this waste stream.

#### Texas Senate Bill 1099

This Bill, effective January 3, 1992, incorporated new provisions into the Texas Solid Waste Disposal Act (TSWDA) concerning source reduction and reporting of hazardous waste minimization activities. In summary, this bill provides the framework to implement "the policy of the state to reduce pollution at its source and to minimize the impact of pollution in order to reduce the risk to public health and the environment and continue to enhance the quality of air, land, and waters of the state where feasible." It goes on to state, "hazardous wastes, pollutants, and contaminants that cannot be reduced at the source should be minimized where possible. Waste minimization, while secondary in preference to source reduction, is an important means for achieving more effective protection of public health and the environment."

This Bill affects both large quantity generators of hazardous waste, defined as generating more than 1,000 kilograms of hazardous waste or one kilogram of acute hazardous waste generated per month, and small quantity generators of hazardous waste, defined as generating between 100 and 1000 kilograms of hazardous waste per month or less than one kilogram of acute hazardous waste generated per month. The bill requires a five year "Source Reduction and Waste Minimization Plan" to be maintained by the generator on

site at all times for inspection by state regulators.

For a large quantity generator, the major parts of this plan include: (a) a survey of activities that release pollutants including quantities; (b) a prioritized list of economically and technologically feasible source reduction and waste minimization projects; (c) an explanation of source reduction or waste minimization projects to be undertaken; (d) an estimate of the type and amount of reduction anticipated; (e) a schedule of implementation of each project; (f) source reduction and waste minimization goals for the entire facility; (g) an employee training program to aid in accomplishing the goals; and (h) certification by the owner or officer of the facility who has authority to commit resources to the plan that it is correct and complete. For a small quantity generator, the requirements for the plan are not quite as detailed but include the same framework to ensure source reduction is given primary consideration.

The Bill requires an annual report by the generator to the Texas Water Commission or Texas Air Control Board updating the plan. The plan is not available for public viewing, but an executive summary signed by the owner or an officer of the firm must be on file at the appropriate state agency for public review.



## CHAPTER 5 GENERATION AND DISPOSITION OF SEMICONDUCTOR WASTE

Two fairly extensive studies were sponsored in 1987 [1] and 1991 [9] by the Semiconductor Industry Association (SIA), Cupertino, California related to the generation and disposal of hazardous waste by United States semiconductor manufacturing facilities. The basis of each report was the compilation of data on the quantity and characteristics of waste generated during the semiconductor manufacturing process. The following discussion adds additional waste generation data on twenty-two Texas based semiconductor manufacturing facilities for 1988 and 1990. The development and compilation of the Texas data accomplishes the following objectives [1]:

1. Provide industry with practical information on current waste generation and disposal practices helping to develop responses to forthcoming regulations.
2. Provide regulators with an adequate information base to realistically determine what needs exist and what actions can be taken to encourage waste minimization.
3. Facilitate technology transfer within the industry by aiding in developing a waste audit for individual manufacturing facilities.

The information provided on the Texas based semiconductor manufactures was compiled by obtaining a complete solid waste record from the Resource Information Division, Texas Water Commission, Austin, Texas for Standard Industrial Classification (SIC) Code 3674, Semiconductors and

Related Devices. Table 4 is a summary from these records of the hazardous waste streams generated by eighteen companies operating 22 manufacturing facilities in Texas. Appendices A, B, and C are the supporting documents for Table 4.

Appendix A includes the types of hazardous waste generated by all Texas manufacturers that dispose of waste under SIC 3674. Appendix B gives the amounts of waste generated by eighteen of these companies in 1988, and Appendix C contains the same information for 1990.

The report sponsored by SIA in 1987 relied on a battery of survey forms sent to fifty United States semiconductor manufacturers on hazardous waste generation and minimization practices [1]. Sixteen responses were received which indicated that more than ninety eight percent of the waste produced by the facilities was composed of the following seven waste streams:

1. Dilute waste acid
2. Hydrogen fluoride waste acid
3. Non-halogenated solvents
4. Halogenated Solvents
5. Metal bearing liquid
6. Stripper
7. Positive and negative photoresist

The primary objectives of the 1987 report was to: (1) generate reliable information on the characteristics and quantity of liquid and solid waste being generated industry-wide; (2) identify and compare disposition practices from



**Table 4 - Texas Based Semiconductor Industry  
Generated Waste (1,2,3)**

<b>Waste Stream (Code)</b>	<b>1988 (tons)</b>	<b>1990 (tons)</b>
1. Etchant Containing Fluorides (905980)	2,628	1,158
2. Spent Acid (901240)	1,948	2,334
3. Sulfuric Acid (901240)	554	503
4. Spent Solvents (910100)	459	478
5. Acid Etching Soln. (908540)	268	439
6. Photoresist (914490)	153	274
7. Spent Solvent Mixture (916600)	129	499
8. Photographic Developer (913230)	107	225
9. Hydrofluoric Acid (900800)	87	946
10. Caustic Liquid Waste (940220)	49	481
11. Mixed Metal Salts (900970)	38	---
12. Photoresist Stripper (111180)	35	17
13. Halogenated Solvents (911150)	32	41
14. Acetone (910090)	19	27
15. Degreaser (910130)	19	13
16. Trichloroethane (915880)	16	7
17. Etching Solution (108300)	13	4
18. Methyl Pyrrolidone (112420)	8	21
19. Trichloroethylene (915890)	6	8
20. Nickel Plating Soln. (101100)	---	114
21. Nitric Acid (900050)	---	25
22. Salts Mixed Soln. (900500)	---	24
23. Non Halogenated Solvents (913860)	9	13
24. Sodium Hydroxide (971500)	---	10
25. Lead Contaminated Waste (979130)	---	18

**Notes:**

1. The Waste Codes given in parenthesis after the listed chemical is used only in Texas. These waste codes are not generic to other states.
2. The source for this information are Annual Solid Waste Reports for SIC 3674 compiled by The Texas Water Commission Austin, Texas
3. Appendices B and C provide Individual company reports which were totaled in Table 4.

commonly applied processes and operations of the semiconductor industry; and (3) document, and thus encourage, reductions in waste generation industry wide.

The report sponsored by SIA in 1991 [9] attempted to obtain waste data via survey forms from a broad base of U.S. semiconductor manufacturers but had minimal response due to lack of response [22]. It is currently in draft form and has not been finalized. However the report does provide extensive waste generation and disposal data for 85 California based semiconductor manufactures from 1987 through 1990. The data was obtained from public reports filed annually by semiconductor manufacturers as required by Section 313 of the Superfund Amendments and Reauthorization Act (SARA) [23]. Under this requirement, manufacturers are required to provide volume of waste generated and the avenue of release for this waste. The five avenues of release include: air, water, land, POTW, and off-site.

Table 5 provides the combined releases of thirty-six chemicals to the air, POTW, and off-site by the California semiconductor manufacturers for the years 1987 through 1990. The percentage of the total is also given for a sense of the relative volume of each waste type generated. Table 6 is a subset of Table 5 reduced to yearly totals for thirteen chemicals that comprise at least seventy percent of the waste stream for 1987, 1988, 1989, and 1990. These chemicals generally make-up the majority of waste generated by the California semiconductor industry.

Table 5 - Total Chemical Releases for 1987-1990  
(California Semiconductor Industry)

Chemical Name	Total Releases (lbs)	Percent of Total
1,1,1 Trichloroethane	893,227	6.88
1,1,2 Trichloroethane	15,078	0.12
1,2,4 Trichlorobenzene	15,799	0.12
1,2 Dichlorobenzene	249,984	1.92
2 Ethoxyethanol	13250	0.1
Acetone	1,625,421	12.62
Ammonia	521,630	4.02
Ammonium nitrate (soln)	403,841	3.11
Ammonium sulfate (soln)	453,103	3.49
Chlorine	750	0.006
Copper	250	0.002
Copper compound	816	0.006
Cyanide compound	298	0.002
Dichloromethane	10,718	0.08
Ethylene glycol	202,129	1.56
Freon 113	1,058,032	8.15
Glycol ethers	476,136	3.67
Hydrochloric acid	579,857	4.47
Hydrogen fluoride	526,140	4.06
Hydroquinone	259	0.002
Isopropyl alcohol	432,882	3.33
Lead	24,050	0.19
Lead compound	45,152	0.35
Lindane	250	0.002
Methanol	422,617	3.26
Methyl ethyl ketone	233,870	1.8
Nickel compound	422,874	3.26
Nitric acid	634,172	4.88
Phenol	194,401	1.50
Phosphoric acid	242,143	1.86
Sulfuric acid	2,438,502	18.78
Tetrachloroethylene	216,680	1.67
Toluene	13,927	0.11
Trichloroethylene	500	0.004
Xylene (mixed isomers)	608,605	4.69
Zinc compound	6,850	0.05
	<hr/>	<hr/>
	12,984,192	100

Reference: Semiconductor Industry Association, "Toxic Release Inventory Experience of the California Based Semiconductor Industry 1987-1990." January 1992

**Table 6 - Select Chemical Releases for  
1987, 1988, 1989, 1990 (pounds)**

<b>CHEMICAL</b>	<b>1987</b>	<b>1988</b>	<b>1989</b>	<b>1990</b>
1,1,1 Trichloroethane	207,896	319,151	225,462	140,718
Acetone	407,847	609,635	322,207	285,482
Freon 113	376,470	270,757	233,577	177,228
Hydrochloric Acid	357,255	100,120	82,558	39,919
Hydrogen Fluoride	186,441	140,308	112,772	86,614
Isopropyl Alcohol	127,879	244,935	51,818	8,250
Methanol	104,932	135,418	104,351	77,916
Sulfuric Acid	888,432	645,426	365,961	511,207
Xylene (mixed isomers)	182,218	168,660	184,105	73,622
Ammonia	73,130	15,861	18,903	413,736
Ammonium Nitrate	0	89,315	91,500	223,028
Ammonium Sulfate	0	75,372	111,611	266,120
<b>TOTAL RELEASE OF ABOVE CHEMICALS</b>	<b>2,912,500</b>	<b>2,814,959</b>	<b>1,904,825</b>	<b>2,303,816</b>
<b>TOTAL RELEASE OF ALL 36 CHEMICALS</b>	<b>3,602,470</b>	<b>4,019,498</b>	<b>2,628,013</b>	<b>2,734,211</b>

**NOTES:**

1. See Appendix D for list of other chemicals reported
2. Releases were to Air, POTW, and Off-Site Combined

**Reference:** Semiconductor Industry Association, "Toxic Release Inventory Experience of the California Based Semiconductor Industry 1987-1990." January 1992

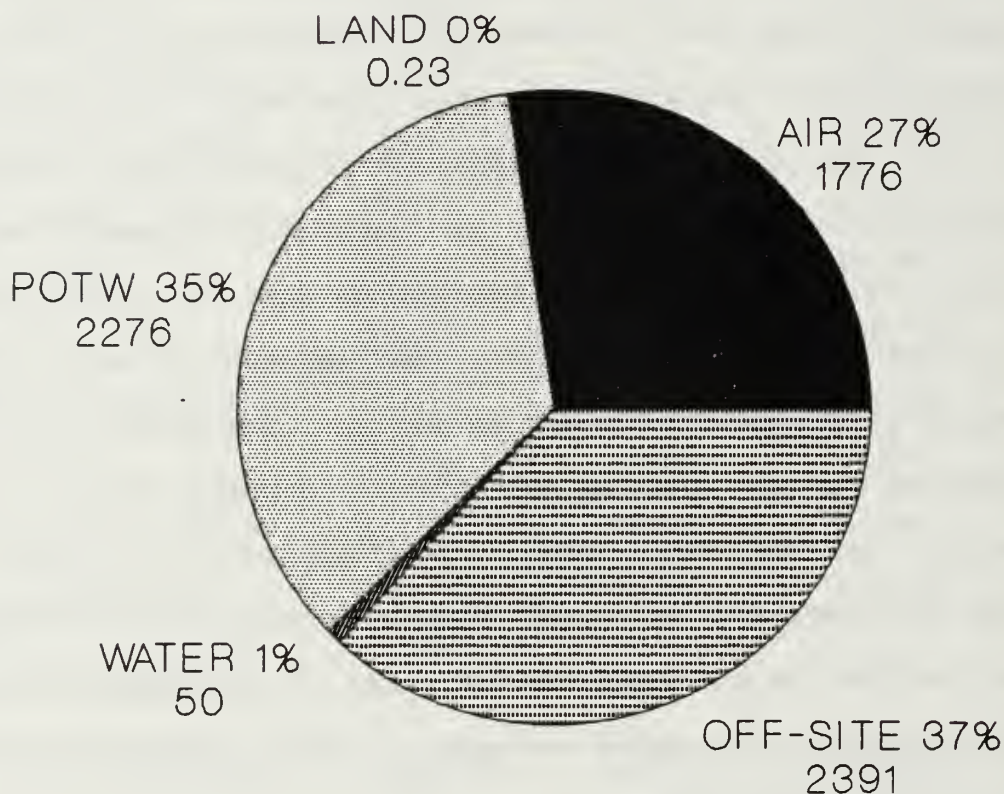


Tables 4, 5, and 6 provide an important component of successful waste minimization studies, namely, knowing the characteristics and mass of each waste stream is vitally important to focus effort on those areas of an industry that will provide the most reduction for the limited resources available. The information provided shows a trend of waste reduction from 1987 to 1989 that could be attributed to waste minimization. As stated earlier, the report is in draft form at this time and final conclusions in this regard were not available. The information is reported in "pounds" which is typically not a standard descriptive unit for liquid wastes, but SARA Section 313 requires that generators report the quantity of waste released in pounds. Reporting the units in terms of volume, gallons or liters, is possible but would require uniform densities for each chemical. The EPA form used by companies to report this information under SARA Section 313 is called "Form R". This form requires the generator to list waste volumes in pounds or tons depending on relative magnitude.

Figure 5 shows the relative volumes of waste released into each of these five avenues. As discussed in Chapters 2 and 4, a sizable portion of the waste generated by semiconductor manufacturing operations is a dilute acid steam that is released to the local POTW and is regulated under the manufacturing facilities NPDES permit. This waste accounted for more than one-third of the waste reported by California manufacturers. The remaining two-thirds were released to



**Figure 5 - Avenues of Release  
California Semiconductor Industry**



**NOTES:**

1. Measurements in tons
2. Total Mass Release - 6,492 tons

**Reference:** Semiconductor Industry Association, "Toxic Release Inventory Experience of the California Based Semiconductor Industry 1987-1990." January 1992

1987 through 1990

either the atmosphere, via the "attainment" regulations of the Clean Air Act discussed in Chapter 4, or off-site to incinerators, blending operations, or deep well disposal. Figures 6, 7, and 8 show the major chemicals that are released into the air, POTW, and off-site respectively. An apparent inconsistency in these three figures are the number of chemicals included in the "other" category. The numbers vary because not each chemical is released to each avenue. For example, sulfuric acid which was released to the local POTWs or Air avenues was not released Off-site. As discussed in Chapter 4, the VOCs and CFCs shown in Figure 6 are typically released to the air without treatment and will face more stringent regulations in the near future.

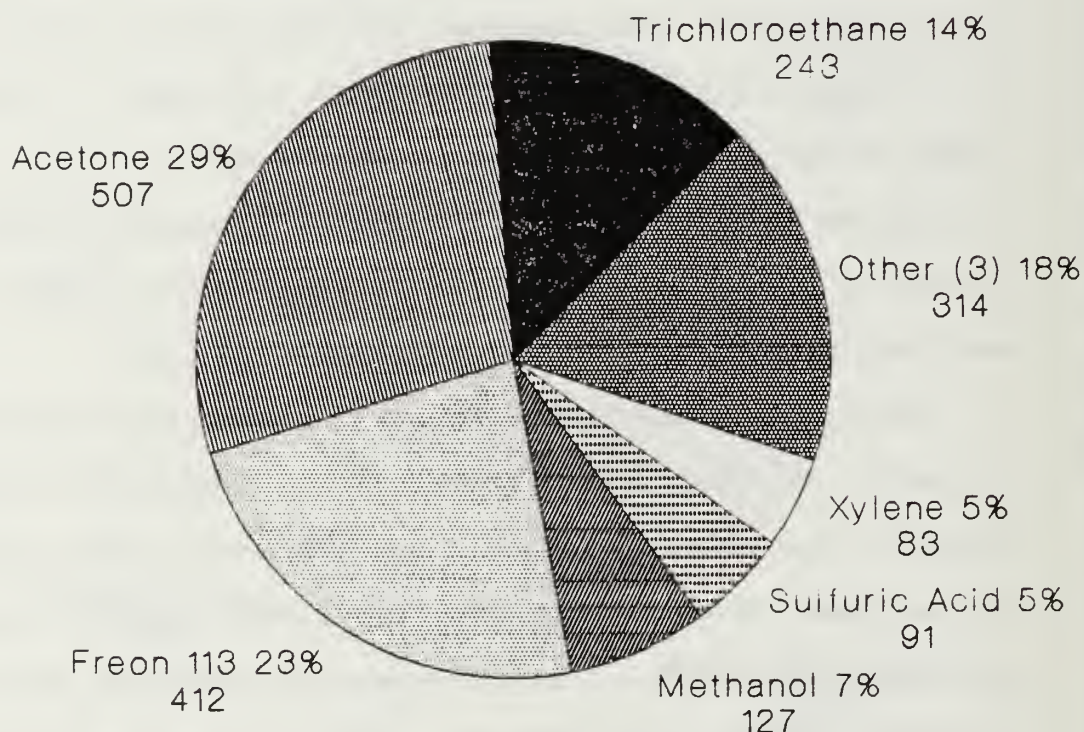
The data presented on the Texas based Semiconductor industry obtained from the Texas Water Commission, Austin, Texas is consistent with the 1987 SIA report that listed the seven waste streams that comprised ninety eight percent of the generated waste. The information presented in the draft 1991 SIA report investigated a different perspective of the waste streams within the California industry. The 1991 report details which avenue the waste stream is disposed and attempts to break down the waste stream into individual chemicals.

As state earlier in the objectives of this chapter, the development of waste data for any waste minimization study, either on an industry wide scale or for an individual plant, is a critical first step. EPAs Waste Minimization

# Air Releases<sup>2</sup> of Chemicals

## California Semiconductor Manufacturers

### Figure 6



#### Notes:

1. Measurement in tons
2. Releases due to fugitive and stack gas emissions
3. Other includes 20 chemicals listed in Appendix D
4. Total Release = 1,776 tons

#### Reference:

Semiconductor Industry Association,  
"Toxic Release Inventory Experience  
of the California Based Semiconductor  
Industry 1987-1990." January 1992

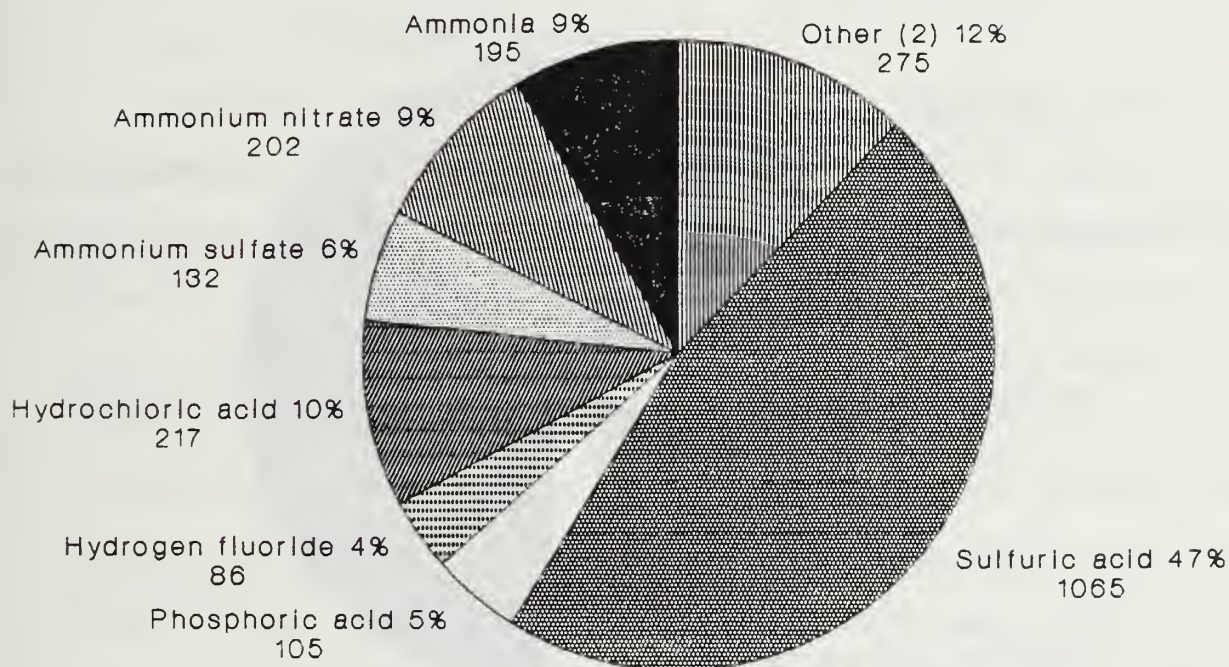
1987 through 1990



# POTW Releases of Chemicals

California Semiconductor Manufactures

Figure 7



**Notes:**

1. Measurements are in tons
2. Other includes 20 chemicals listed in Appendix D
3. Total Release = 2,276 tons

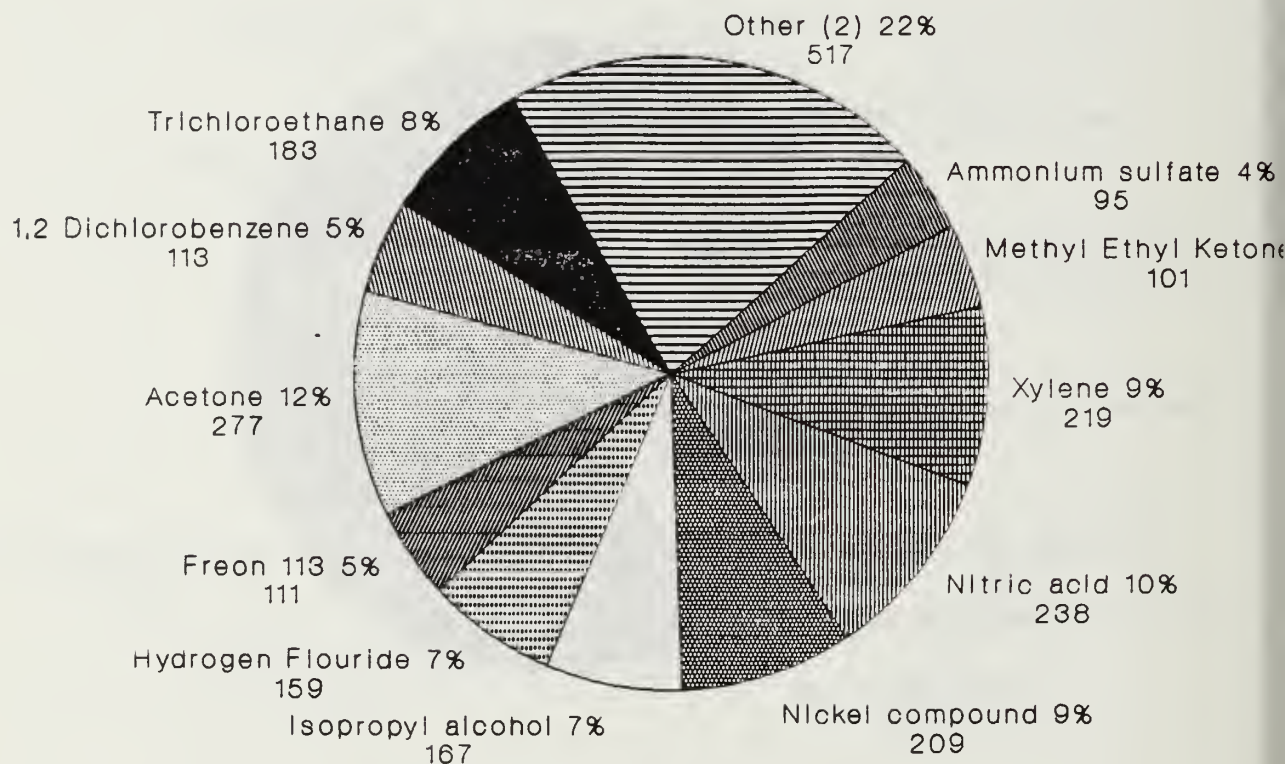
Reference: Semiconductor Industry Association  
 "Toxic Release Inventory Experience  
 of the California Based Semiconductor  
 Industry 1987-1990." January 1992

1987 through 1990

# Off-Site Releases of Chemicals

## California Semiconductor Manufacturers

Figure 8



### Notes:

1. Measurement in tons
2. Other includes 17 chemicals listed in Appendix D
3. Total Release = 2391 tons

Reference: Semiconductor Industry Association  
 "Toxic Release Inventory Experience of the  
 California Based Semiconductor Industry 1987-1990."  
 January 1992



Opportunity Assessment Manual [14] states, "material balances are important for many WM (waste minimization) projects, since they allow for quantifying losses or emissions that were previously unaccounted for...and assist in developing the following information: (1) baseline for tracking progress of the WM efforts; (2) data to estimate the size and cost of additional equipment and other modifications; and (3) data to evaluate economic performance."

The data presented were purposefully separated into the largest waste streams with the smaller components lumped into the "other" category or else not provided. It is logical to conclude that money spent for waste minimization ought to target those waste streams that will provide the greatest economic benefits. This is not to say that certain technologies will not work well for smaller waste streams in terms of payback and liability reduction, but that the larger waste streams typically provide the greatest opportunity for reduction. An example of the latter is given in Case Study 2, Chapter 6, where Methyl Pyrrolidone was recycled at a particular manufacturing plant with a payback of 18 months. Table 4 lists Methyl Pyrrolidone as the eighteenth largest waste of the Texas based semiconductor manufacturers, but for one particular operation, its reduction provided maximum benefit.

One item that may not be evident in the acquisition of this data under SIC 3674, Semiconductor and Related Devices, is the amount of waste generated by "Related Devices". To

some extent, each report cited, including Texas waste, was generated from annual reports of manufacturers under this SIC. Looking closely at Appendix A, the "Related Devices" waste encompasses more than just semiconductors. The delineation of the two categories is not possible without looking at individual operations to see which waste is solely due to the manufacture of semiconductor devices. Because this discussion deals with "Waste Minimization in the Semiconductor Industry," the reader should take this into account. After looking at many different waste streams produced by the semiconductor industry, it is felt that the data presented is a fairly accurate representation of semiconductor generated waste.

## CHAPTER 6 RECYCLING

Figure 4, Chapter 3, outlines recycling as one of the two main divisions of waste minimization techniques recognized by the EPA and includes both onsite and offsite operations. The following two recycling case studies have shown how hazardous waste generated in two semiconductor manufacturing operations can be successfully minimized, and, as seen in Figures 7 and 8, the technologies used are common to many different manufacturing processes.

A material is "recycled" if it is used, reused, or reclaimed (40 CFR 26.1 (c)(7)). A material is used if it is either (1) employed as an ingredient (including its use as an intermediate) to make a product or (2) employed in a particular function as an effective substitute for a commercial product (40 CFR 261.1 (c)(5)). A material is "reclaimed" if it is processed to recover a useful product or if it is regenerated.

### Case Study 1

The first Case Study involved the application of a hydrofluoric acid (HF) chemical reprocessor developed by the Athens Corporation, Oceanside, California to recycle and repurify HF solutions [3]. The reprocessor has limited full scale manufacturing experience but is a promising product for waste minimization. The SEMATECH Consortium of Austin, Texas currently has one in operation under study.

Hydrofluoric Acid is used in the cleaning of the quartz

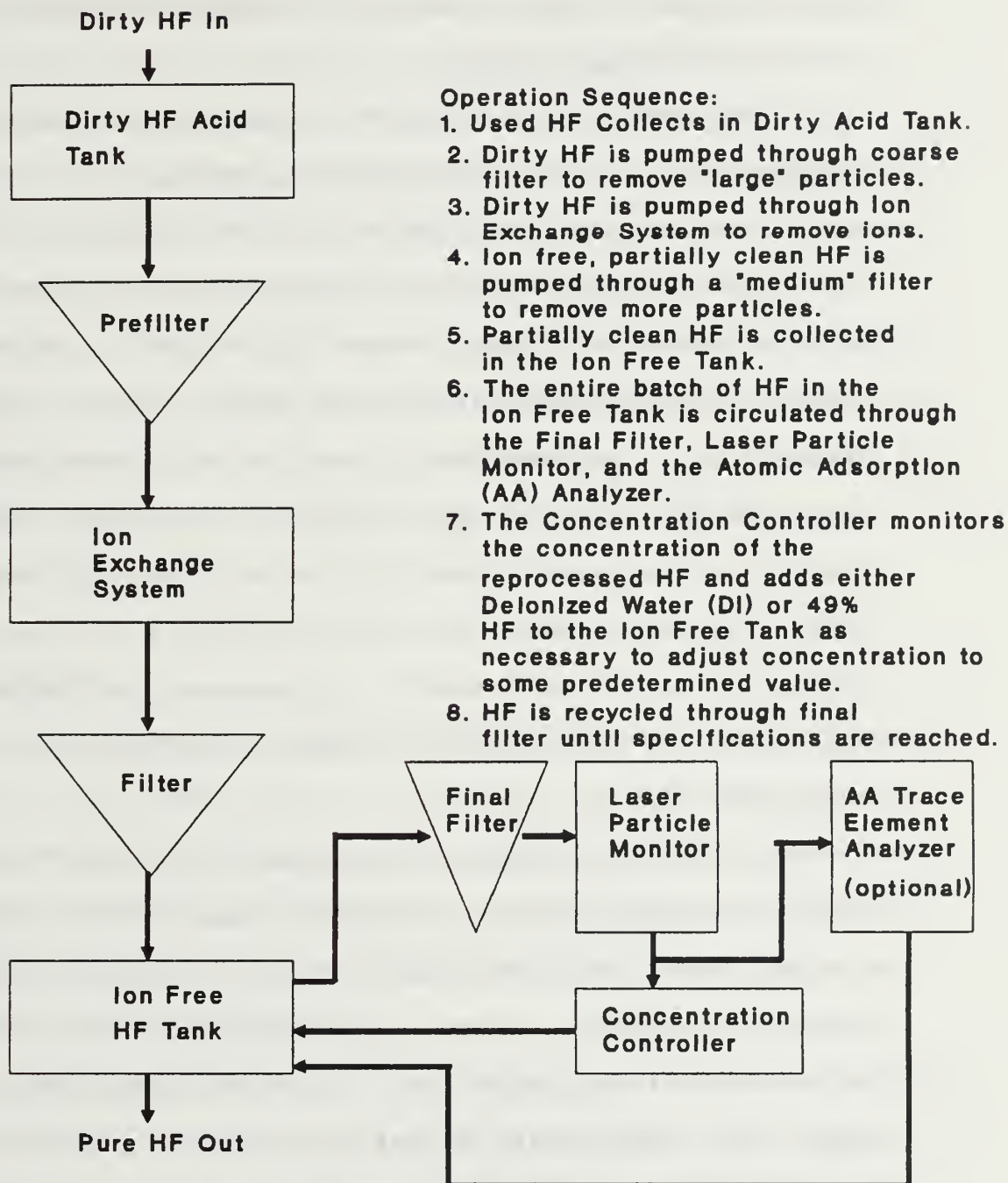
ampules and wafer etching operations that were described in Chapter 2. The reprocessor removes ionic and particulate impurities via ion exchange and filtration and claims to reduce chemical acquisition costs by 96% and hazardous waste disposal costs by 90% [4]. Figure 9 is a schematic diagram of the technologies incorporated by the reprocessor.

Hydrofluoric acid exhibits highly toxic and corrosive properties and therefore its disposal is strictly regulated. HF is used to remove silicon dioxide from the wafers and to clean the quartzware used to hold wafers in diffusion furnaces and reaction chambers. HF waste streams are composed of both concentrated cleaning and etching solutions and rinsewaters. Typical semiconductor HF waste streams contain a fluoride concentration of 3 to 5% and have a pH of less than 2 [4].

HF solutions of 10-20 weight percent, with distilled deionized water, are commonly used to clean the quartz tubes, and 0.5-10 weight percent to etch oxides. The purity of the HF solution directly impacts product yield and reliability, because the more pure the solution is, the better cleaning properties the HF exhibits. Particulate impurities in the HF solution tend to adhere to the wafers and produce defects that cause product failures. For this reason, the tendency is to use ultrapure HF and then discard it after one use. The Athens Corporation reprocessor extends the useful life of the HF solution thus reducing waste.

The HF reprocessor is designed to operate in line with a

Figure 9 Schematic Diagram of HF Reprocessor



REFERENCE: Davison et. al. "The Use of Reprocessed HF In Semiconductor Quartz and Wafer Cleaning Operations," The Electrochemical Society, 90 (9), 1989.



quartz tube cleaner and treats fifty gallon batches of HF waste solution. Spent HF is collected in the used acid tank and is pumped through a series of progressively finer filters and an ion exchange system.

A key component of the HF reprocessor is the ion exchange system. Ion exchange works because HF is a weak acid so relatively few H and F ions are present to compete with other cationic and anionic impurities for the active sites on the ion exchange resins [4]. Typical cationic impurities encountered are metals such as Silver (Ag), Aluminum (Al), Calcium (Ca), Chromium (Cr), Potassium (K), Magnesium (Mg), Sodium (Na), Lead (Pb), and Zinc (Zn). Typical anionic impurities include Chloride (Cl) and Bromide (Br). The resins also have little affinity for small, monovalent ions like H and F. Accumulated particulate impurities are periodically removed by replacing the filter cartridges.

On a series of tests, the authors collected "before" and "after" samples of reprocessed HF to measure the impurities at each point. The reprocessor showed a marked reduction in impurities (metals, anions, silicon dioxide, etc.) from the parts per million range (ppm) to the parts per billion (ppb) range. The reprocessed HF was then used in a semiconductor manufacturing process and compared with the reliability of a control HF solution. The control was ultra-pure semiconductor (ULSI) grade HF normally used in the manufacturing process.

The two methods used to evaluate the results were the "Full Chip Gate Oxide Integrity" (FCGOI) test and the Capacitance-Voltage (CV) characteristics test. These two tests are typically used in manufacturing process as a quality control check to ensure that the semiconductors exhibit the required electrical properties. The authors [4] found that there were no significant differences between any of the reprocessed HF test groups and the control HF solution. They concluded that the HF reprocessor produced sufficient quality HF for cleaning quartz tubes. They also stated that the data looked promising for wafer cleaning but further studies were needed prior to full production integration.

## Case Study 2

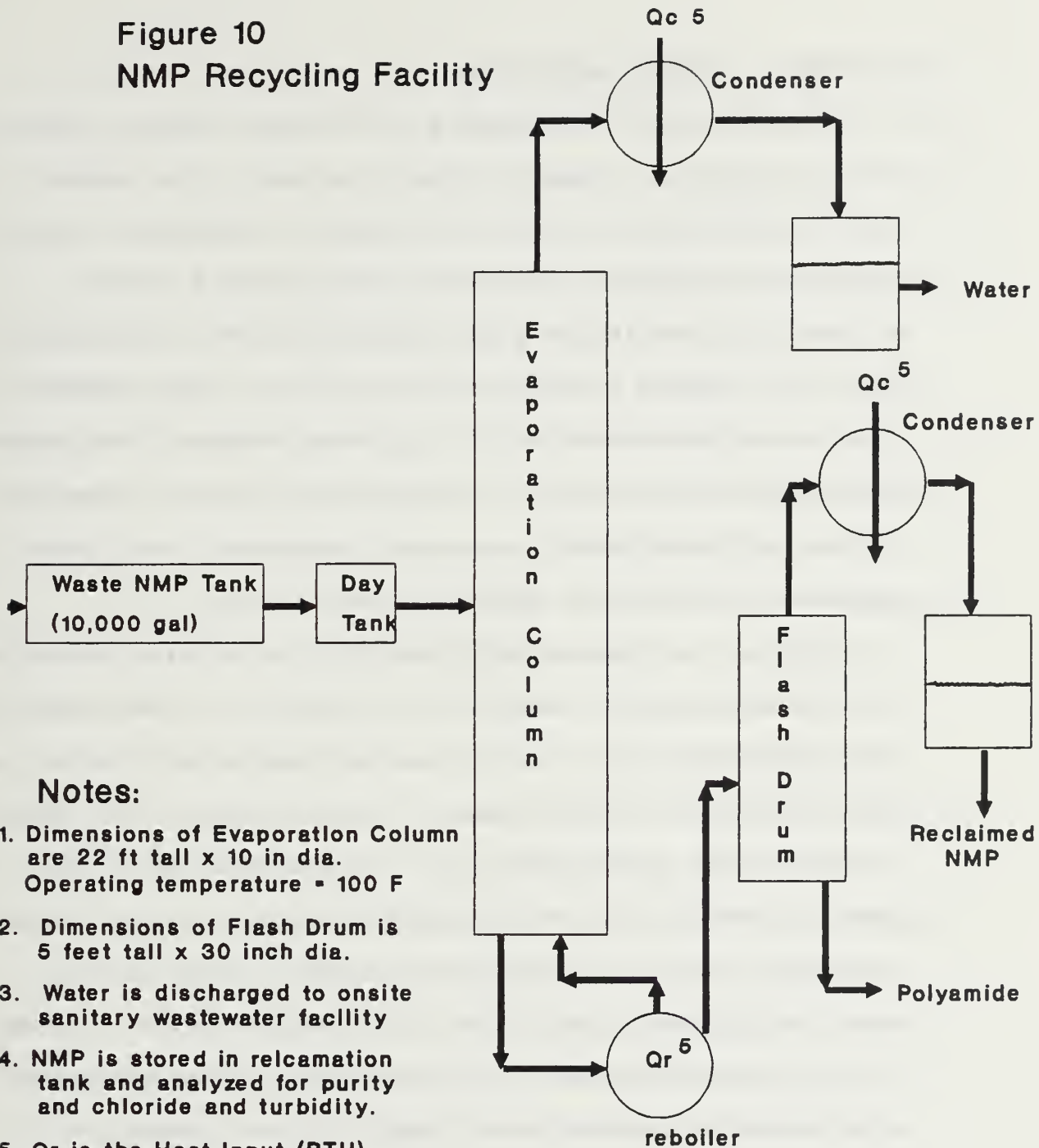
The second Case Study involved the recycling of N-Methyl Pyrrolidone (NMP) which is a commonly used solvent in the wafer manufacturing process [1]. The operation is designed to separate NMP from polyamide, a passivator that builds-up between layers on the wafer, and deionized water which is used as a rinsing agent.

The recycling facility operated in a 10,000 gallon batch mode with an operation time of 2 to 3 weeks. Figure 10 is a schematic of the applicable technologies. Two major processes are involved: (1) evaporation of the water in a single staged packed column followed by (2) flash distillation of the NMP from the polyamide. The condensed

water is discharged into an onsite activated sludge wastewater treatment unit for biodegradation of any residual polyamide or NMP. The recovered polyamide stream is sold to a reclaiming company for further separation. The recycled NMP stream from the distillation column is analyzed for purity, turbidity, and chloride content. Specifications for the recycled NMP require 99.5% purity, less than 0.5 ppm chloride, and non-detectable turbidity. NMP that does not meet these requirements is processed again by the distillation unit and purified NMP is reused onsite. The dimensions and temperature ranges used are given on Figure 9. The estimated capital cost of the NMP recycling facility was \$630,000 (1986 dollars) for both design and construction. Annual operation and maintenance costs were approximately \$21,000. The authors assumed a ten year operating life and a ten percent effective annual interest to obtain a net present worth in 1986 of \$760,000.

The cost for virgin NMP was approximately \$10 per gallon (1986 dollars), and the estimated cost for reclamation of the NMP was approximately \$6 per gallon (\$4 net savings). For this particular manufacturing facility, the estimated payback period of the recycling unit was 18 months.

**Figure 10**  
**NMP Recycling Facility**



**Notes:**

1. Dimensions of Evaporation Column are 22 ft tall x 10 in dia.  
Operating temperature = 100 F
2. Dimensions of Flash Drum is 5 feet tall x 30 inch dia.
3. Water is discharged to onsite sanitary wastewater facility
4. NMP is stored in recamation tank and analyzed for purity and chloride and turbidity.
5.  $Q_r$  is the Heat Input (BTU) to the Reboiler.  $Q_c$  is the Heat Output (BTU) from the Condenser

**Reference:**

Semiconductor Industry Association, "Waste Generation and Disposition Practices within the Semiconductor Industry, 1986 Survey" Kennedy/Jenkins/Chilton, February 1989.



## CHAPTER 7     SOURCE REDUCTION

The majority of the waste minimization effort ongoing in the semiconductor industry appears to be in the area of source reduction. As shown in Figure 4, Chapter 3, source reduction accounts for numerous techniques of waste minimization and is the preferred method over recycling by EPA [14]. Source reduction is any activity that reduces or eliminates the generation of hazardous waste at the source, usually within a process. Techniques of source reduction include optimization of processes, equipment, and the operations involved in generating the waste.

One area of Source Reduction that is proving effective in the semiconductor manufacturing process is the use of acid spray processors for cleaning and etching wafers instead of the standard batch processing in an acid bath. Acid spray processing can reduce chemical consumption by using the cleaning chemical in the "on demand" mode, whereas, in batch processing, once the chemicals are mixed, they have a specific lifetime after which the cleaning ability of the solution is substantially reduced [15]. The advantage of using cleaning chemicals only when they are needed, as in spray processors, is that it eliminates the need to replenish spent chemicals that result from batch processing.

Another substantial reduction of process chemicals can be accomplished through the use of gas and vapor phase processing, as compared to liquid phase processing in the wafer cleaning sequence. In a recent symposium, [15] eight



of the fifteen papers that dealt with new cleaning methods were related to gas phase processing. One of the advantages cleaning with chemicals in gas phase is that large volumes of wafers can be processed relatively quickly with smaller volumes of chemicals. For example, the Excalibur Anhydrous Hydrogen Fluoride cleaning tool, manufactured by FSI International, can clean 90,000 wafers using a five pound bottle of anhydrous HF gas [16]. This compares to a conservative estimate of 9,360 liters of 12:1 HF deionized water mixture to clean the same number of wafers.

The following case studies provide documented examples of source reduction used in the semiconductor industry.

### Case Study 3

MEMC Electronic Materials Corporation manufactures silicon wafers for sale to semiconductor and other electronic component manufacturers. The company has developed a strategy for managing its hazardous waste by concentrating on waste elimination through changes in product design and manufacturing technology. The company won the 1990 South Carolina Governor's Pollution Prevention Award [17].

The MEMC plant in Spartanburg, South Carolina has completed a number of waste elimination projects, which included elimination and substitution of certain highly toxic chemicals. During a period when MEMC's manufacturing output increased by 10 percent, chromic acid use dropped by 96% due to manufacturing technology changes [19]. The reduction was accomplished by developing a new acid etchant formula

which does not employ chromium trioxide and generates no hazardous waste. The MEMC etch is a copper nitrate-based etchant.

Chromic acid based etching solutions have been used in the silicon wafer manufacturing industry for many years. The etchant yields hexavalent chromium waste which is hazardous, and for MEMC this was a cause for increasing costs due to disposal and treatment restrictions. In 1987, MEMC began a program to replace the chromic based etchant in its manufacturing process by developing an alternative etchant that could produce the same favorable performance characteristics as chromium without the regulatory side effects. Certain criteria were set for the new etchant that included: (1) the formula could not contain any harmful metallic species; (2) the etch rate and behavior had to be similar to chromic based etch; (3) the etchant had to have a long lifetime; (4) a low level of solution heating was desirable; (5) the solution could not generate any unusual or dangerous gases; (6) the etchant could not produce sludge or solid waste; (7) defects must be clearly defined on the wafer surfaces; and (8) the formula must be easily adapted to existing facilities [19].

Based on these criteria, MEMC tested a number of etch solutions and found that a copper nitrate based etchant proved the most promising. It met all criteria to some degree and, most important to MEMC, was the absence of a hazardous metal. In addition, the MEMC Copper Nitrate etch

has a long lifetime, no sludge buildup with repeated use, no unusual gases generated, and is slow to heat under normal usage.

As a result, the copper based etchant was substituted for chromium-based etchants on all but one silicon product. The chromium treatment sludge at the facility was reduced drastically. Between 1988 and 1991, the plant eliminated 53,800 pounds per year of chromium sludge, an overall reduction of 81 percent. In addition, the chromium content of the sludge was reduced from 47,000 ppm by weight to 6,200 ppm. MEMC also instituted a number of other waste minimization activities which saved the plant more than \$380,000 annually during this time period [17].

#### Case Study 4

This Case Study involved the use of an Automated Photoresist Dispense System [1]. Photoresist is one of the most expensive chemicals used in the semiconductor manufacturing process. Typical costs range from \$200 to \$400 per gallon. Photoresist waste is not one of the larger waste streams, but the cost of the chemicals motivated this facility to install an automated dispensing system.

Prior to automation, the one gallon bottles storing the photoresist chemicals were visually monitored and replaced by the operators. Typically, operators replaced used bottles containing approximately 2 inches of photoresist in the bottom to prevent the system from running dry. Eventually

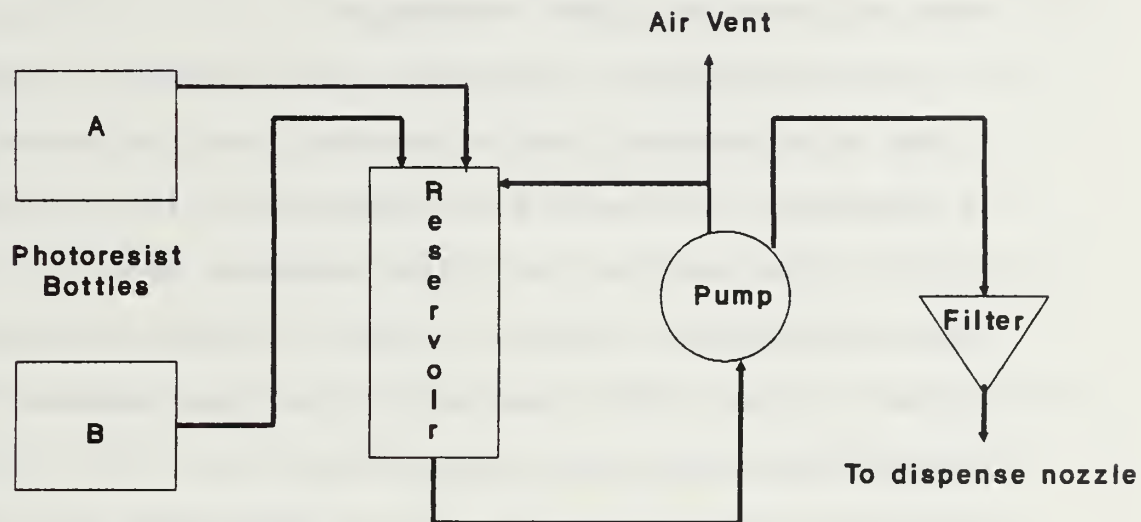
the waste from each bottle was mixed and disposed of offsite. The time and labor required for monitoring, high cost of new chemical, and disposal costs involved with the waste made the system uneconomical.

The automated system was designed and sold by Tritec Industries, Mountain View, California and now provides maximum usage of photoresist from the supply bottles and continuous operation with minimal operator assistance. The automated system reduced photoresist waste for this manufacturer by fifty percent. A schematic representation of the dispense system is presented in Figure 11.

Basically the system connects two photo resist bottles to a photoresist reservoir for continuous supply. An alarm sounds when either bottle is empty notifying the operator to replace it. Pneumatically controlled pumps feed the photoresist from the reservoir through a filter to the dispensing point. Air is vented from the pump through an automatic valve to prevent air bubbles from being dispensed on the wafer surface.

Eight of the automatic dispense systems were installed in November 1985 at a cost of \$30,000, or about \$3,750 each. The financial justification of purchasing the system only focused on the wastage left in the bottles. A one gallon bottle with a residual of 1.5 inches in the bottom amounted to a wastage rate of approximately 18% by volume. With an average weekly usage of 22 gallons at a purchase cost of \$260 per gallon in 1985, the potential cost savings associated

Figure 11 - Automated Photoresist Dispensing System



**NOTES:**

1. Photoresist is fed from Bottle A until empty at which time an alarm sounds and material begins feeding from Bottle B.
2. Reservoir capacity of 150 cc with level sensor.
3. An automatic air vent off the pump prevents trapped air from being fed to dispensing nozzle.



with not wasting any photoresist amounted to \$54,000 per year. The payback for the company was less than one year.

### Chlorofluorocarbon (CFC) Reduction

In January 1992, legislation was signed by the President of the United States that called for the complete elimination of chemicals that deplete the ozone layer in the atmosphere by 1995. The majority of these chemicals are Chlorofluorocarbons (CFCs). Figure 7, Chapter 5, shows that between 1987 and 1990, the California semiconductor industry released 823,444 pounds of Freon 113 (Trichlorotrifluoroethane) which was approximately 23% of the total chemicals released to the atmosphere. Freon 113 is one of the CFC chemicals that will be phased out in the future.

The Clean Air Act specifically states that by December 31, 1999, EPA must promulgate a production phase-out schedule for class II ozone depleting chemicals (Table 3). On the next day, January 1, 2000, the production and consumption of class I ozone depleting chemicals is prohibited. Recent scientific evidence suggests that this timetable is not soon enough [20].

The electronic industry as a whole is a moderate user of CFCs which are used as cleaning or degreasing agents in the manufacturing process. Alternative chemicals and cleaning systems have been proposed or implemented that will reduce the use of CFCs.

The following case study provided options to reduce

CFC consumption and solvent usage in general.

#### Case Study 5

The Hewlett Packard Corporation in conjunction with the State of California, Department of Health Services, completed a study in 1988 on the reduction of solvent wastes at their San Jose, California manufacturing facility [11]. They concluded that solvent segregation, solvent substitution, direct solvent reuse, distillation and evaporation could be utilized to accomplish a 70% solvent reduction.

Segregation of chlorinated solvents from non-chlorinated solvents was recommended to facilitate waste reduction by increasing recyclability. In fact, a telephone survey of commercial recycling facilities on ways that generators can improve the recyclability of solvent wastes found that minimizing water mixing, separating chlorinated from non-chlorinated solvent wastes, separating aliphatic from aromatic solvent wastes, and separating freons from methylene chloride were the best "housekeeping" avenues to recycling.

Solvent substitution is becoming the only alternative for CFC consumption. One approach is the use of water-alcohol cleaning systems utilized by the printed circuit board industry [8]. The aqueous cleaners can result in significant cost savings in the waste treatment and disposal requirements, but the cost per gallon coupled with cleaning efficiency of the two alternatives are roughly equivalent for the semiconductor industry [11].

Certain disadvantages of aqueous cleaners unique to the

semiconductor industry include: (1) possible inability of aqueous cleaners to provide the degree of cleaning required; (2) incompatibility between the material of construction and the cleaning solution; (3) need to modify or replace existing equipment; and (4) presence of moisture on parts leaving the cleaning operation which would require air or heat drying.

In all, the use of non-CFC chemicals in the semiconductor industry appears to require more research to ensure that the required level of cleaning along with compliance with current and future regulations is maintained. In an industry where tight production schedules and stringent quality control requirements are adhered to, there is a tendency not to try new products for fear of tampering with success. But as far as CFCs are concerned, the regulations are going to prohibit their use in the near future so that other alternatives will have to be found.

## CHAPTER 8 CONCLUSIONS

1. The semiconductor industry is represented in 29 states generating over 7000 tons of hazardous waste with California, Pennsylvania, Texas, Missouri, Massachusetts, and Indiana accounting for over 50 percent of the waste. Nearly 90 percent of these hazardous wastes are spent solvents, acids, and bases. The largest waste stream generated by the semiconductor manufacturing processes is a neutralized acid-waste water stream that is currently exempt from the Resource Conservation and Recovery Act regulations but controlled by the NPDES permitting system under the Clean Water Act.

2. The semiconductor market is expected to expand by nearly 25 percent in next four years. Waste minimization will become increasingly important if not due to economic incentives then due to liability issues. Various states are realizing this and beginning to pass waste minimization regulations that will directly affect semiconductor manufacturing operations.

3. No specific EPA document of sponsored research was found for the semiconductor industry as a whole. The majority of research is sponsored by the Semiconductor Industry Association, Cupertino, California or individual companies. Many times this research is considered confidential due to the competitive environment of semiconductor manufacturing. This is not conducive to technology transfer within the industry, and as such waste minimization practices within the semiconductor industry are



difficult to document. A reduction of hazardous waste has occurred over the past four years as shown in Tables 2, 3, and 5, but specific actions to achieve this reduction are for the most part not available through public documentation.

4. The environmental regulations are the driving force behind waste minimization within the semiconductor industry. The 1990 Clean Air Act Amendments will surely affect how ozone depleting and volatile organic chemicals used in the semiconductor manufacturing process are deposited into the atmosphere. California and Texas appear to be two states that are emphasizing waste minimization directly through legislation.

5. Source Reduction, as defined in Figure 4, Chapter 3, is the preferred avenue of waste minimization by EPA and appears to be the thrust of efforts currently underway by the semiconductor industry. This is a general trend found after researching numerous technical journals, trade publications, and consultation with professionals employed at manufacturing facilities and consulting firms. This is not a coincidence. Source reduction provides the most opportunity for waste minimization and is often the quickest avenue for reduction.

6. Substantial waste minimization normally requires expenditure of capital dollars and a firm commitment from company executives that control critical resources. Initially, resources should be directed toward "housekeeping" measures with an emphasis on a total waste audit of the semiconductor manufacturing plant. These two actions allow



those most familiar with a particular manufacturing process to "step back" and take an objective look at production practices and how waste is disposed. The waste audit is also important in later stages of a waste minimization program by categorizing waste streams to provide the most reduction for scarce resources. Reference 14 provides a good overview of the waste audit process. A team approach consisting of both labor and management representatives appears to work best.

7. Overall, the incentives outweigh the disincentives for waste minimization in the semiconductor industry.

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Consultant, 7127 Via Lamas, San Jose, CA, 95139.

## APPENDIX A

A

Appendix A is a Full Record Report of hazardous waste disposed of by Texas based companies categorized under SIC 3674 (Semiconductors and Related Devices).





VOSOS  
SEQUENCE: COMPANY NAME

\*\*\* TEXAS WATER COMMISSION \*\*\*  
INDUSTRIAL SOLID WASTE SYSTEM  
REGISTRATION  
FULL RECORD REPORT  
FOR DAVID G. GILLES

PAGE 1  
DATE 02/04/92

\*\*\*\*\*  
34607 ADVANCED ELECTRO FINISHING & P  
\*\*\*\*\*

GENERAL INFORMATION:	RECORD TYPE:	GENERATOR	CONTACT:	BOYO COCKRILL
ADVANCED ELECTRO FINISHING & P	REPORT FREQUENCY:	A 07-87	PHONE:	214-271-7507
ACKAGING, INC.	REGISTRATION DATE:	08-15-84	Basin:	08 TRINITY RIVER
2705 INDUSTRIAL LANE	LAST CHANGE DATE:	02-19-88	SEGMENT:	0805
GARLAND TX 75041	EMPLOYEE GROUP:	LESS THAN 100	DISTRICT:	04
	STATUS:	ACTIVE	REGION:	
	EPA ID NUMBER:	TXD107300204	COUNTY:	057 DALLAS
	STAFF:	NFV	WCO:	
	HAZ WASTE STATUS:	SMALL QUANTITY GENERATOR		
	METHOD TRANSPORT:			

GENERATING SITE LOCATION: 2705 INDUSTRIAL LANE

DESCRIPTION OF WASTE GENERATING ACTIVITIES:	DESCRIPTION OF INDUSTRIAL ACTIVITIES
SEQ SIC CODE	
01 3674	SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY:				
SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	904530	PLATING WASTE, LIQUID	1H	LIQUID (WATER BASE)
		EPA NOS: P028 P030 K052 F008		
		ON-SITE/OFF-SITE		
002	900190	ACID HEAVY METAL CONTAMINATED	1H	LIQUID (WATER BASE)
		EPA NOS: D002 D008		
		ON-SITE/OFF-SITE		
003	911150	SOLVENTS, HALOGENATED	1H	LIQUID (NDN-WATER BASE)
		EPA NOS: F001		
		ON-SITE/OFF-SITE/ SECONDARY USE		
004	102890	WASTEWATER	I	LIQUID (WATER BASE)
		ON-SITE/SANITARY SEWER		

HAZARDOUS WASTE DESCRIPTION

		HAZARD CODES				
		IGNIT	CDRR	EP TOX	REACT	ACUTE TOX
0002	CORROSIVE WASTE		X			
0008	LEAD			X		
F001	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES					X
F006	WASTEWATER TREATMENT SLUGES FROM ELECTROPLATING OPERATIONS					X
K052	TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY					X
P029	COPPER CYANIDES					X
P030	CYANIDES (SOLUBLE CYANIDE SALTS), NOT ELSEWHERE SPECIFIED					X

34607 ADVANCED ELECTRO FINISHING &amp; P (CONT)

(CONT)

## SOLID WASTE MANAGEMENT FACILITIES SUMMARY

SEQ DESCRIPTION AND STATUS

## 01 CONTAINER STORAGE AREA

ACTIVE

DISTRICT: 04

COUNTY: 057 DALLAS

BASIN: 08 TRINITY RIVER

SEGMENT: 0805

FACILITY USE: STORAGE

001 IM PLATING WASTE, LIQUID

002 IM ACID, HEAVY METAL CONTAMINATED

003 IM SOLVENTS, HALOGENATED

FACILITY DESCRIPTION:

LATITUDE:

LONGITUDE:

SURFACE AREA:

DATE OPENED: 07-84

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY 40 GAL

ELEVATION:

DATE RECORDED:

## 02 TANK (SURFACE)

ACTIVE

FACILITY USE: PROCESSING

004 I WASTEWATER

FACILITY DESCRIPTION: NEUTRALIZATION TANK

LATITUDE:

LONGITUDE:

SURFACE AREA:

DATE OPENED:

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY:

ELEVATION:

DATE RECORDED:

\*\*\*\*\*  
# 32580 ADVANCED MICRO DEVICES, INC  
\*\*\*\*\*

## GENERAL INFORMATION

ADVANCED MICRO DEVICES, INC

S204 EAST BEN WHITE BLVD.  
AUSTIN, TEXAS 78741

RECORD TYPE

REPORT FREQUENCY:

REGISTRATION DATE:

LAST CHANGE DATE:

EMPLOYEE GROUP:

STATUS:

EPA ID NUMBER:

STAFF:

HAZ WASTE STATUS:

METHOD TRANSPORT:

GENERATOR/TRANSPORTER

A 07-87 P 07-87

09-30-82

11-08-90

GREATER THAN 100

ACTIVE

TX0096397211

NFW

GENERATOR

HIGHWAY

CONTACT:

PHONE:

BASIN:

SEGMENT:

DISTRICT:

REGION:

COUNTY:

WCO:

LAURIE S BEU

512-462-5025

14 COLORADO RIVER

1427

14

227 TRAVIS

GENERATING SITE LOCATION: S204 E. BEN WHITE, AUSTIN, TX

## DESCRIPTION OF WASTE GENERATING ACTIVITIES

SEQ SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3674 SEMICONDUCTORS AND RELATED DEVICES

## SOLID WASTE GENERATION SUMMARY

SEQ WCC WASTE DESCRIPTION AND DISPOSITION

CLASS

FORM

001 210450 OIL, WASTE

ON-SITE / SOLO FOR RECOVERY

PLANT REFUSE, GENERAL MISC.

OFF-SITE

002 900670 ACID, MIXED

EPA NOS: 0002

ON-SITE/SANITARY SEWER

004 902680 CORROSIVE WASTES

EPA NOS:

NO LONGER GENERATED

005 912010 FREON

EPA NOS: F001 F002

ON-SITE/OFF-SITE/SOLO FOR RECOVERY

006 972720 ARSENIC CONTAMINATED MATERIAL

EPA NOS: 0004

ON-SITE/OFF-SITE

007 980790 SOLVENT CONTAMINATED SOLID MATERIAL

EPA NOS: F003

ON-SITE/OFF-SITE

008 900800 ACID, HYDROFLUORIC

EPA NOS: 0002

NO LONGER GENERATED

009 272730 GLASS

SOLO FOR RECOVERY

010 993044 U044 CHLOROFORM OR METHANE, TRICHLORO-

EPA NOS: U044

ON-SITE/OFF-SITE

011 910100 SOLVENTS, SPENT

EPA NOS: F001 0001

II LIQUID (NON-WATER BASE)

II SOLID (PREDOMINANTLY INORGANIC)

IM LIQUID (WATER BASE)

IM LIQUID (WATER BASE)

IM LIQUID (WATER BASE)

IM LIQUID (NON-WATER BASE)

IM LIQUID (NON-WATER BASE)

IM LIQUID (NON-WATER BASE)

IM LIQUID (NON-WATER BASE)

IM LIQUID (NON-WATER BASE)

IM LIQUID (NON-WATER BASE)

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IM LIQUID (NON-WATER BASE)

IM LIQUID (NON-WATER BASE)

32580 ADVANCED MICRO DEVICES, INC		(CONT)		
SOLID WASTE GENERATION SUMMARY		(CONT)		
SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
012	915880	NO LONGER GENERATED TRICHLOROETHANE EPA NOS: F002	1H	LIQUID (NON-WATER BASE)
013	918800	ON-SITE/OFF-SITE/SOLO FOR RECOVERY SOLVENT MIXTURE, SPENT EPA NOS: F003 0001	1H	LIQUID (NON-WATER BASE)
014	905980	ON-SITE/OFF-SITE/SOLO FOR RECOVERY ETCHANT CONTAINING FLUORIDES EPA NOS: 0002	1H	LIQUID (WATER BASE)
015	115890	ON-SITE/OFF-SITE TRICHLOROETHYLENE NO LONGER GENERATED	I	LIQUID (NON-WATER BASE)
018	902880	CORROSIVE WASTES EPA NOS: 0002	1H	LIQUID (WATER BASE)
017	910190	ON-SITE CARBON TETRACHLORIDE EPA NOS: F001	1H	LIQUID (NON-WATER BASE)
018	111180	ON-SITE/OFF-SITE/SOLO FOR RECOVERY PHOTO RESIST STRIPPER EPA NOS: 0002	I	LIQUID (NON-WATER BASE)
028	914490	ON-SITE/OFF-SITE PHOTO RESIST EPA NOS: F003 0001	1H	LIQUID (NON-WATER BASE)
031	972210	ON-SITE/OFF-SITE MERCURY VAPOR LAMPS EPA NOS: 0009	1H	SOLID (PREDOMINANTLY INORGANIC)
032	279450	ON-SITE/OFF-SITE/SOLO FOR RECOVERY CONTAINERS, EMPTY	1I	SOLID (PREDOMINANTLY INORGANIC)
033	910090	ON-SITE/OFF-SITE ACETONE EPA NOS: 0001 F003	1H	LIQUID (NON-WATER BASE)
034	910011	ON-SITE/OFF-SITE/SOLO FOR RECOVERY XYLENE, SPENT EPA NOS: 0001	1H	LIQUID (NON-WATER BASE)
		ON-SITE/OFF-SITE/SOLO FOR RECOVERY		
HAZARDOUS WASTE DESCRIPTION		IGNIT	CORR	HAZARD CODES EP TOX REACT ACUTE TOX
0001	IGNITABLE WASTE	X		
0002	CORROSIVE WASTE		X	
0004	ARSENIC			X
0009	MERCURY			X
F001	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS, ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005, AND STILL			X

32580 ADVANCEO MICRO DEVICES, INC (CONT)		SOLIO WASTE GENERATION SUMMARY (CONT):					
HAZARDOUS WASTE DESCRIPTION		IGNIT	CORR	HAZARD CODES EP TOX REACT ACUTE TOX			
F001	BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES						
F002	THE FOLLOWING SPENT HALOGENATED SOLVENTS TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES						X
F003	SPENT NON-HALOGENATED SOLVENTS XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALC OHOL, CYCLOHEXANONE, AND METHANOL, ALL SPENT SOL MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG SOL.; AND ALL SPENT SOL MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG SOL. AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	X					
U044	CHLOROFORM OR METHANE, TRICHLORO-						X

SOLID WASTE MANAGEMENT FACILITIES SUMMARY		DESCRIPTION AND STATUS	
SEQ			
01	TANK ACTIVE DISTRICT: 14  COUNTY: 227 TRAVIS BASIN: 14 COLORADO RIVER SEGMENT: 1427  FACILITY USE: PROCESSING 003 1H ACID MIXED FACILITY DESCRIPTION 3 TANKS, 4000 GAL EA COMMENTS BLOC 1	LATITUDE LONGITUDE SURFACE AREA DATE OPENED: 08-82 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY: 12000 GAL ELEVATION      DATE RECORDED:
02	TANK ACTIVE DISTRICT: 14  COUNTY: 227 TRAVIS BASIN: 14 COLORADO RIVER SEGMENT: 1427  FACILITY USE: STORAGE 013 1H SOLVENT MIXTURE, SPENT	LATITUDE LONGITUDE SURFACE AREA DATE OPENED: 08-82 DATE INACTIVE DATE CLOSED SUBJECT TO PERMIT DEED REQUIRED:	CAPACITY: 1000 GAL ELEVATION      DATE RECORDED:



32580 ADVANCED MICRO DEVICES, INC (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
FACILITY DESCRIPTION: 2 TANKS, 500 GAL EA  
COMMENTS: BLOG. 103 CONTAINER STORAGE AREA  
ACTIVE

DISTRICT: 14

COUNTY: 227 TRAVIS

BASIN: 14 COLORADO RIVER

SEGMENT: 1427

LATITUDE:  
LONGITUDE:CAPACITY:  
ELEVATION:

SURFACE AREA:

DATE OPENED: 09-83

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

DATE RECORDED:

FACILITY USE: STORAGE

001 IH OIL, WASTE

005 IH FREON

006 IH ARSENIC CONTAMINATED MATERIAL

007 IH SOLVENT CONTAMINATED SOLID MATERIAL

008 IH ACIO, HYDROFLUORIC

010 IH UO44 CHLOROFORM OR METHANE, TRICHLORO-

012 IH TRICHLOROETHANE

016 IH CORROSIVE WASTES

017 IH CARBON TETRACHLORIDE

018 I PHOTO RESIST STRIPPER

028 IH PHOTO RESIST

031 IH MERCURY VAPOR LAMPS

032 IH CONTAINERS, EMPTY

033 IH ACETONE

034 IH XYLENE, SPENT

FACILITY DESCRIPTION: DRUMS

COMMENTS: BLOG. 1

## 04 TANK

ACTIVE

DISTRICT: 14

COUNTY: 227 TRAVIS

BASIN: 14 COLORADO RIVER

SEGMENT: 1427

LATITUDE:  
LONGITUDE:CAPACITY: 12,800 GAL  
ELEVATION:

SURFACE AREA:

DATE OPENED: 08-82

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

DATE RECORDED:

FACILITY USE: PROCESSING

003 IH ACIO, MIXED

016 IH CORROSIVE WASTES

FACILITY DESCRIPTION: 3 TANKS, 4200 GAL EA

COMMENTS: BLOG. 2

## 05 TANK

ACTIVE

DISTRICT: 14

COUNTY: 227 TRAVIS

BASIN: 14 COLORADO RIVER

SEGMENT: 1427

LATITUDE:  
LONGITUDE:CAPACITY: 8000 GAL  
ELEVATION:

SURFACE AREA:

DATE OPENED: 08-82

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

DATE RECORDED:

FACILITY USE: STORAGE

32580 ADVANCED MICRO DEVICES, INC (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
014 IH ETCHANT CONTAINING FLOURIDES  
FACILITY DESCRIPTION:  
COMMENTS: BLOG. 2

## 06 TANK (SURFACE)

ACTIVE

LATITUDE:  
LONGITUDE:CAPACITY: 5200 GAL  
ELEVATION:

SURFACE AREA:

DATE OPENED: 03-85

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

DATE RECORDED:

FACILITY USE: STORAGE

013 IH SOLVENT MIXTURE, SPENT

FACILITY DESCRIPTION:

COMMENTS: BLOG. 2

## 09 TANK (SURFACE)

ACTIVE

LATITUDE:  
LONGITUDE:CAPACITY: 6000 GAL  
ELEVATION:

SURFACE AREA:

DATE OPENED: 07-85

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

DATE RECORDED:

FACILITY USE: STORAGE

014 IH ETCHANT CONTAINING FLOURIDES

FACILITY DESCRIPTION:

COMMENTS: BLOG. 1

## 10 TANK (SURFACE)

ACTIVE

LATITUDE:  
LONGITUDE:CAPACITY: 550 GAL  
ELEVATION:

SURFACE AREA:

DATE OPENED: 07-85

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

DATE RECORDED:

FACILITY USE: STORAGE

014 IH ETCHANT CONTAINING FLOURIDES

FACILITY DESCRIPTION:

COMMENTS: BLOG. 1

## 11 TANK (SURFACE)

INACTIVE

LATITUDE:  
LONGITUDE:CAPACITY: 500 GAL  
ELEVATION:

SURFACE AREA:

DATE OPENED: 10-85

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

DATE RECORDED:

FACILITY USE: STORAGE



2580 ADVANCED MICRO DEVICES, INC (CDNT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CDNT):  
004 IH CORROSIVE WASTES  
FACILITY DESCRIPTION BASEMENT OF BLDG #2

14 CONTAINER STORAGE AREA  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:  
CAPACITY:  
ELEVATION:  
DATE RECORDED:

FACILITY USE STORAGE FOR LESS THAN 90 DAYS  
005 IH FREON  
006 IH ARSENIC CONTAMINATED MATERIAL  
007 IH SOLVENT CONTAMINATED SOLID MATERIAL  
010 IH UO44 CHLOROFORM OR METHANE, TRICHLORO-  
012 IH TRICHLOROETHANE  
017 IH CARBON TETRACHLORIDE  
031 IH MERCURY VAPOR LAMPS  
FACILITY DESCRIPTION: BLDG 2

15 CONTAINER STORAGE AREA  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:  
CAPACITY:  
ELEVATION:  
DATE RECORDED:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS  
016 IH CORROSIVE WASTES  
FACILITY DESCRIPTION: BLDG 2

16 CONTAINER STORAGE AREA  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:  
CAPACITY:  
ELEVATION:  
DATE RECORDED:

FACILITY USE STORAGE  
001 II DIL. WASTE  
FACILITY DESCRIPTION:

2580 ADVANCED MICRO DEVICES, INC (CDNT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CDNT):  
SEQ DESCRIPTION AND STATUS

17 CONTAINER STORAGE AREA  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:  
CAPACITY:  
ELEVATION:  
DATE RECORDED:

FACILITY USE STORAGE  
032 II CONTAINERS, EMPTY  
FACILITY DESCRIPTION:

\*\*\*\*\*  
# 39126 AMERICAN MICROELECTRONICS INC #  
\*\*\*\*\*

GENERAL INFORMATION:  
AMERICAN MICROELECTRONICS INC

1611 HEADWAY CIRCLE BLOC 3  
AUSTIN TX 78754

RECORD TYPE: GENERATOR  
REPORT FREQUENCY: 11-03-89  
REGISTRATION DATE: 02-09-90  
LAST CHANGE DATE: GREATER THAN 100  
EMPLOYEE GROUP: ACTIVE  
STATUS: TX0185710043  
EPA ID NUMBER: CW  
STAFF: SMALL QUANTITY GENERATOR  
HAZ WASTE STATUS: METHOD TRANSPORT:

CONTACT: NEIL GINTHER  
PHONE: 512-339-0001  
BASIN:  
SEGMENT:  
DISTRICT: 14  
REGION:  
COUNTY: 227 TRAVIS  
WCO:

GENERATING SITE LOCATION: SAME AS ABOVE

DESCRIPTION OF WASTE GENERATING ACTIVITIES:

SEO SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3672 CATHODE RAY TELEVISION PICTURE TUBES  
02 3674 SEMICONDUCTORS AND RELATED DEVICES  
03 3679 ELECTRONIC COMPONENTS, NEC

SOLID WASTE GENERATION SUMMARY:

SEO	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	913860	SOLVENTS, NON-HALOGENATED EPA NOS: 0001	1H	LIQUID (NON-WATER BASE)
002	912010	ON-SITE/OFF-SITE FREON EPA NOS: F001 F002	1H	LIQUID (NON-WATER BASE)
003	907730	ON-SITE/OFF-SITE ROSIN FLUX WASTE EPA NOS: 0001	1H	LIQUID (WATER BASE)
004	916800	ON-SITE/OFF-SITE SOLVENT MIXTURE, SPENT EPA NOS: F001 F002 0001	1H	LIQUID (NON-WATER BASE)
		ON-SITE/OFF-SITE		

HAZARDOUS WASTE DESCRIPTION

0001 IGNITABLE WASTE  
F001 THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:  
TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE,  
1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED  
FLUOROCARBONS, ALL SPENT MIXTURES/BLENDS USED IN DEGREASING  
CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY  
VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR  
THOSE SOLVENTS LISTED IN F002, F004 AND F005, AND STILL  
BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT  
SOLVENT MIXTURES  
F002 THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHY-  
LENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOR-

HAZARD CODES  
IGNIT CORR EP TOX REACT ACUTE TOX  
X

X

X

39126 AMERICAN MICROELECTRONICS INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

HAZARDOUS WASTE DESCRIPTION

F002 OETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE  
ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRI-  
CHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING,  
BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF  
ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LIST-  
ED IN F001, F004, OR F005; AND STILL BOTTOMS FROM THE RECOV-  
ERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES

HAZARD CODES  
IGNIT CORR EP TOX REACT ACUTE TOX

SOLID WASTE MANAGEMENT FACILITIES SUMMARY  
DESCRIPTION AND STATUS

01 CONTAINER STORAGE AREA  
ACTIVE  
DISTRICT: 14  
COUNTY: 227 TRAVIS

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
CAPACITY:  
ELEVATION:  
DATE OPENED: 06-88  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:

FACILITY USE: STORAGE  
001 1H SOLVENTS, NON-HALOGENATED  
002 1H FREON  
003 1H ROSIN FLUX WASTE  
004 1H SOLVENT MIXTURE, SPENT

FACILITY DESCRIPTION: CONCRETE STORAGE AREA FOR DRUMS IN REAR OF FACILITY

\*\*\*\*\*  
37290 ANDREW SCICDMM INC  
\*\*\*\*\*

GENERAL INFORMATION:		RECORD TYPE:	GENERATOR	CONTACT:	NASSER SOBHANI
ANDREW SCICDMM INC.		REPORT FREQUENCY:	A 07-87	PHONE:	214-840-4900
2908 NATIONAL DRIVE		REGISTRATION DATE:	09-30-85	BASIN:	
GARLAND TX 75041		LAST CHANGE DATE:	04-02-91	SEGMENT:	
		EMPLOYEE GROUP:	GREATER THAN 100	DISTRICT:	04
		STATUS:	ACTIVE	REGION:	
		EPA ID NUMBER:	TXD062888722	COUNTY:	057 DALLAS
		STAFF:	PC	WCD:	
		HAZ WASTE STATUS:	GENERATOR		
		METHOD TRANSPORT:			

GENERATING SITE LOCATION 2908 NATIONAL DRIVE

DESCRIPTION OF WASTE GENERATING ACTIVITIES:		DESCRIPTION OF INDUSTRIAL ACTIVITIES	
SEQ	SIC CODE		
01	3874	SEMICONDUCTORS AND RELATED DEVICES	

SOLID WASTE GENERATION SUMMARY:			
SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS FORM
001	910100	SOLVENTS, SPENT	1H LIQUID (NON-WATER BASE)
		EPA NOS: F001	
		DN-SITE/OFF-SITE/SOLD FOR RECOVERY	
002	842720	WASTEWATER TREATMENT SLUDGE FROM ELECTROPLATING	1H SLUDGE (WATER BASE)
		EPA NOS: F008	
		DN-SITE/OFF-SITE	
003	949000	WASTEWATER TREATMENT SLUDGE	1H SLUDGE (WATER BASE)
		EPA NOS: F019	
		DN-SITE/OFF-SITE	
004	279780	PLANT REFUSE, GENERAL MISC.	1I SOLID (PREDOMINANTLY INORGANIC)
		DFF-SITE	
005	902080	COPPER AMMONIUM SOLUTION	1H LIQUID (WATER BASE)
		EPA NOS:	
		DN-SITE/OFF-SITE/SOLD FOR RECOVERY	

HAZARDOUS WASTE DESCRIPTION

HAZARD CODES

		IGNIT	CORR	EP	TDX	REACT	ACUTE	TDX
F001	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES							X
F008	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS							X
F019	WASTEWATER TREATMENT SLUDGES FROM THE CONVERSION COATING OF ALUMINUM							X

37290 ANDREW SCICDMM INC (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:			
SEQ	DESCRIPTION AND STATUS		
01	CONTAINER STORAGE AREA	LATITUDE:	CAPACITY: 30 KG/MD
	ACTIVE	LONGITUDE:	ELEVATION:
	DISTRICT: 04	SURFACE AREA: .003	
		DATE OPENED: 09-85	
	COUNTY: 057 DALLAS	DATE INACTIVE:	
		DATE CLOSED:	
		SUBJECT TO PERMIT	
		DEED REQUIRED:	DATE RECORDED:
FACILITY USE: STORAGE			
001	1H SOLVENTS, SPENT		
002	1H WASTEWATER TREATMENT SLUDGE FROM ELECTROPLATING		
003	1H WASTEWATER TREATMENT SLUDGE		
005	1H COPPER AMMONIUM SOLUTION		
FACILITY DESCRIPTION: 150 SQ FT RDM, SPENT CHEMSARE TREATED, STORED, AND DISPOSED			



\*\*\*\*\*  
31892 BAYLOR COMPANY  
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GENERAL INFORMATION		RECORD TYPE	GENERATOR	CONTACT	J D OUSEK
BAYLOR COMPANY		REPORT FREQUENCY	A 07-87 P 07-87	PHONE	713-494-6111
P.O. BOX 36326		REGISTRATION DATE	10-15-80	BASEIN	10 SAN JACINTO
HOUSTON, TEXAS	77236	LAST CHANGE DATE	03-21-86	SEGMENT	1007
		EMPLOYEE GROUP	GREATER THAN 100	DISTRICT	07
		STATUS	ACTIVE	REGION	
		EPA ID NUMBER	TX0045756129	COUNTY	101 HARRIS
		STAFF	NFV	WCO	
		HAZ WASTE STATUS	SMALL QUANTITY GENERATOR		
		METHOD TRANSPORT			

GENERATING SITE LOCATION: 500 INDUSTRIAL RD, SUGARLAND, TX 77476

DESCRIPTION OF WASTE GENERATING ACTIVITIES		DESCRIPTION OF INDUSTRIAL ACTIVITIES	
SEQ	SIC CODE		
01	3531	CONSTRUCTION MACHINERY	
02	3568	POWER TRANSMISSION EQUIPMENT, NEC	
03	3621	MOTORS AND GENERATORS	
04	3622	INDUSTRIAL CONTROLS	
05	3662	RADIO AND TV COMMUNICATION EQUIPMENT	
06	3674	SEMICONDUCTORS AND RELATED DEVICES	

SOLID WASTE GENERATION SUMMARY		WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
SEQ	WCC			
001	950300	POLYESTER RESINS EPA NOS: 0001 ON-SITE/OFF-SITE	1H	SLUDGE (NON-WATER BASE)
002	952070	PAINT SLUDGE EPA NOS: 0007 ON-SITE/OFF-SITE	1H	SLUDGE (NON-WATER BASE)
003	915660	TRICHLOROETHANE EPA NOS: U226 0001 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
004	279760	PLANT REFUSE, GENERAL MISC. ON-SITE/OFF-SITE	1I	SOLID (PREDOMINANTLY INORGANIC)
005	910230	PHENOLIC WASTE, LIQUID EPA NOS: U188 NO LONGER GENERATED	1H	LIQUID (NON-WATER BASE)
006	906560	OIL AND SOLVENT, IN WATER EPA NOS: 0001 ON-SITE/OFF-SITE	1H	LIQUID (WATER BASE)
007	272110	METAL GRINDINGS ON-SITE/OFF-SITE	1I	SOLID (PREDOMINANTLY INORGANIC)
008	902060	SODIUM CYANIDE SOLUTION EPA NOS ON-SITE/OFF-SITE	1H	LIQUID (WATER BASE)
009	915700	VARNISH EPA NOS:	1H	LIQUID (NON-WATER BASE)

31892 BAYLOR COMPANY (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS		FORM			
		ON-SITE/OFF-SITE						
HAZARDOUS		WASTE DESCRIPTION			HAZARD CODES			
			IGNIT	CORR	EP TOX	REACT	ACUTE	TOX
	0001	IGNITABLE WASTE	X					
	0007	CHROMIUM			X			
	U188	BENZENE, HYDROXY- OR PHENOL						X
	U226	1,1,1-TRICHLOROETHANE OR METHY CHLOROFORM						X

SOLID WASTE MANAGEMENT FACILITIES SUMMARY		DESCRIPTION AND STATUS		LATITUDE	CAPACITY
SEQ				LONGITUDE	ELEVATION
01	CONTAINER STORAGE AREA			SURFACE AREA:	
	ACTIVE			DATE OPENED:	07-63
				DATE INACTIVE:	
				DATE CLOSED:	
				SUBJECT TO PERMIT:	
				DEED REQUIRED:	DATE RECORDED:
FACILITY USE: STORAGE					
001	1H	POLYESTER RESINS			
002	1H	PAINT SLUDGE			
003	1H	TRICHLOROETHANE			
005	1H	PHENOLIC WASTE, LIQUID			
006	1H	OIL AND SOLVENT, IN WATER			
008	1H	SODIUM CYANIDE SOLUTION			
009	1H	VARNISH			
FACILITY DESCRIPTION:					
02	BULK STORAGE AREA			LATITUDE	CAPACITY
	ACTIVE			LONGITUDE	ELEVATION
				SURFACE AREA:	
				DATE OPENED:	07-63
				DATE INACTIVE:	
				DATE CLOSED:	
				SUBJECT TO PERMIT:	
				DEED REQUIRED:	DATE RECORDED:
FACILITY USE: STORAGE					
004	1I	PLANT REFUSE, GENERAL MISC.			
007	1I	METAL GRINDINGS			
FACILITY DESCRIPTION:					



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36339 CANADA PLATING & ANODIZING, INC \*  
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GENERAL INFORMATION		RECORD TYPE	GENERATOR	CONTACT	RANDY CANADA
CANADA PLATING & ANODIZING, INC		REPORT FREQUENCY	A 07-67	PHONE	214-357-4294
P O BOX 35143		REGISTRATION DATE	04-30-65	BASIN	08 TRINITY RIVER
DALLAS TX 75235		LAST CHANGE DATE	06-27-66	SEGMENT	0805
		EMPLOYEE GROUP	LESS THAN 100	DISTRICT	04
		STATUS	ACTIVE	REGION	
		EPA ID NUMBER	TX0007352962	COUNTY	057 DALLAS
		STAFF	NFV	WCO	
		HAZ WASTE STATUS	GENERATOR		
		METHOD TRANSPORT			

GENERATING SITE LOCATION: 2717 EGAN AVE., DALLAS

DESCRIPTION OF WASTE GENERATING ACTIVITIES		DESCRIPTION OF INDUSTRIAL ACTIVITIES
SEO 01	SIC CODE 3674	SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY		WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
SEO 001	WCC 905050	WASTEWATER, ACIO	1H	LIQUID (WATER BASE)
		EPA NOS: F019		
		SANITARY SEWER		

HAZARDOUS WASTE DESCRIPTION		HAZARD CODES
F019	WASTEWATER TREATMENT SLUDGES FROM THE CONVERSION COATING OF ALUMINUM.	IGNIT CORR EP TOX REACT ACUTE TOX X

SOLID WASTE MANAGEMENT FACILITIES SUMMARY	
SEO	DESCRIPTION AND STATUS

\*\*\*\*\*  
33739 COLLMER SEMICONDUCTOR INC \*  
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GENERAL INFORMATION		RECORD TYPE	GENERATOR	CONTACT	REGGIE SCHEO
COLLMER SEMICONDUCTOR INC.		REPORT FREQUENCY	A 07-67	PHONE	214-233-1569
14366 PROTON RD		REGISTRATION DATE	01-30-66	BASIN	
DALLAS TX 75244		LAST CHANGE DATE	03-23-90	SEGMENT	
		EMPLOYEE GROUP	LESS THAN 100	DISTRICT	04
		STATUS	ACTIVE	REGION	
		EPA ID NUMBER	TXP490074159	COUNTY	057 DALLAS
		STAFF	VGW	WCO	
		HAZ WASTE STATUS	GENERATOR		
		METHOD TRANSPORT			

GENERATING SITE LOCATION: 14366 PROTON RD, DALLAS

DESCRIPTION OF WASTE GENERATING ACTIVITIES		DESCRIPTION OF INDUSTRIAL ACTIVITIES
SEO 01	SIC CODE 3679	ELECTRONIC COMPONENTS, NEC
02	3677	ELECTRONIC COILS AND TRANSFORMERS
03	3674	SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY		WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
SEO 001	WCC 912010	FREON	1H	LIQUID (NON-WATER BASE)
		EPA NOS: F002		
		ON-SITE/OFF-SITE		
002	915680	TRICHLOROETHANE	1H	LIQUID (NON-WATER BASE)
		EPA NOS U226 F001 F002		
		ON-SITE/OFF-SITE		

HAZARDOUS WASTE DESCRIPTION		HAZARD CODES
F001	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	IGNIT CORR EP TOX REACT ACUTE TOX X
F002	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE, ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	X

33739 COLLIER SEMICONDUCTOR INC (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

HAZARDOUS WASTE DESCRIPTION

U226 1,1,1-TRICHLOROETHANE OR METHY CHLOROFORM

HAZARD CODES  
IGNIT CORR EP TOX REACT ACUTE TOX  
X

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:  
DESCRIPTION AND STATUS

01 SURFACE IMPDUNMENT  
ACTIVE  
DISTRICT: 04

COUNTY: 057 DALLAS

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
CAPACITY: 8000 SO  
ELEVATION:  
DATE OPENED: 12-82  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

FACILITY USE: STORAGE  
001 1M PREGN  
002 1M TRICHLOROETHANE  
FACILITY DESCRIPTION: BRICK BUILDING WITH CONCRETE FLOORING

\*\*\*\*\*  
30341 DISPLAYTEK CORPORATION  
\*\*\*\*\*

GENERAL INFORMATION:  
DISPLAYTEK CORPORATION  
P O BOX 737

ADDISON, TEXAS 75001

RECORD TYPE: GENERATOR  
REPORT FREQUENCY: A 07-87  
REGISTRATION DATE: 02-10-77  
LAST CHANGE DATE: 11-25-86  
EMPLOYEE GROUP: LESS THAN 100  
STATUS: ACTIVE  
EPA ID NUMBER: TX0050854041  
STAFF: NFV  
HAZ WASTE STATUS: GENERATOR  
METHOD TRANSPORT:

CONTACT: LYNNE SEITER  
PHONE: 214-239-9193  
BASIN: 08 TRINITY RIVER  
SEGMENT: 0805  
DISTRICT: 04  
REGION:  
COUNTY: 057 DALLAS  
WCO:

GENERATING SITE LOCATION: 4124 BILLY MITCHELL DR, ADDISON TX

DESCRIPTION OF WASTE GENERATING ACTIVITIES:  
DESCRIPTION OF INDUSTRIAL ACTIVITIES  
SEQ SIC CODE  
01 3674 SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY:

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	900100	METAL TREATMENT SOLUTION, ACID (SPENT) EPA NDS: 0001 0002 U134 ON-SITE/OFF-SITE	IH	LIQUID (WATER BASE)
002	910100	SOLVENTS, SPENT EPA NDS: F001 F003 ON-SITE/OFF-SITE	IH	LIQUID (NON-WATER BASE)
003	901110	CLEANING SOLUTION, ACID AND/OR CAUSTIC EPA NDS: U188 ON-SITE/OFF-SITE	IH	LIQUID (WATER BASE)

HAZARDOUS WASTE DESCRIPTION

0001 IGNITABLE WASTE  
0002 CORROSIVE WASTE  
0001 THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:  
TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE,  
1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED  
FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING  
CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY  
VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR  
THOSE SOLVENTS LISTED IN F002, F004 AND F005; AND STILL  
BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT  
SOLVENT MIXTURES  
F003 SPENT NON-HALOGENATED SOLVENTS XYLENE, ACETONE, ETHYL ACETATE,  
ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALC  
HOL, CYCLOHEXANONE, AND METHANOL, ALL SPENT SOL MIX/BLENDS CON  
TAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG SOL; AND  
ALL SPENT SOL MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE  
OF THE ABOVE NON-HALOG SOL, AND, A TOTAL OF 10% OR MORE (BY

HAZARD CODES  
IGNIT CORR EP TOX REACT ACUTE TOX  
X X

X

30341 OISPLAYTEK CORPORATION (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

HAZARDOUS WASTE DESCRIPTION

		IGNIT	CORR	HAZARD CODES EP TOX	REACT	ACUTE	TOX
FOO3	VOL) OF ONE OR MORE OF THOSE SOLS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.						
U134	HYDROFLUORIC ACID OR HYDROGEN FLUORIDE		X				X
U188	BENZENE, HYDROXY- OR PHENOL						X

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:  
SEQ DESCRIPTION AND STATUS

01	CONTAINER STORAGE AREA ACTIVE	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED	CAPACITY: ELEVATION:
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FACILITY USE STORAGE FOR LESS THAN 90 DAYS

001	IM METAL TREATMENT SOLUTION, ACID (SPENT)
002	IM SOLVENTS, SPENT
003	IM CLEANING SOLUTION, ACID AND/OR CAUSTIC

FACILITY DESCRIPTION

32976 HITACHI SEMICONDUCTOR(AMERICA) \*

GENERAL INFORMATION

HITACHI SEMICONDUCTOR(AMERICA) P O BOX 167928 1505 WALNUT HILL LANE IRVING TX 75016	RECORD TYPE REPORT FREQUENCY: REGISTRATION DATE: LAST CHANGE DATE: EMPLOYEE GROUP: STATUS: EPA ID NUMBER: STAFF: HAZ WASTE STATUS: METHOD TRANSPORT:	GENERATOR N 07-29-83 04-26-91 GREATER THAN 100 ACTIVE TX0092106210 NFV NON-HANDLER	CONTACT: PHONE: BASIN: SEGMENT: DISTRICT: REGION: COUNTY: WCD:	JAMES S. CLAY 214-580-0088 08 TRINITY RIVER 0822 04 057 DALLAS
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GENERATING SITE LOCATION: 1505 WALNUT HILL LANE, IRVING

DESCRIPTION OF WASTE GENERATING ACTIVITIES:

SEQ	SIC CODE	DESCRIPTION OF INDUSTRIAL ACTIVITIES
01	3674	SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	910100	SOLVENTS, SPENT EPA NOS F003 ON-SITE/OFF-SITE/SOLD FOR RECOVERY	IM	LIQUID (NON-WATER BASE)

HAZARDOUS WASTE DESCRIPTION

		IGNIT	CORR	HAZARD CODES EP TOX	REACT	ACUTE	TOX
FOO3	SPENT NON-HALOGENATED SOLVENTS XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALC OHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL MIX/BLENDS CONTAINING BEFORE USE ONLY THE ABOVE SPENT NON-HALOC SOL, AND ALL SPENT SOL MIX/BLENDS CONTAINING, BEFORE USE ONE OR MORE OF THE ABOVE NON-HALOC SOL, AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	X					

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:  
SEQ DESCRIPTION AND STATUS

01	CONTAINER STORAGE AREA ACTIVE	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED	CAPACITY: ELEVATION:
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FACILITY USE STORAGE

001	IM SOLVENTS, SPENT
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32976 HITACHI SEMICONDUCTOR(AMERICA) (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)  
FACILITY DESCRIPTION

\*\*\*\*\*  
38530 HITACHI SEMICONDUCTOR(AMERICA) \*\*\*\*\*

GENERAL INFORMATION

HITACHI SEMICONDUCTOR(AMERICA)  
P.O. BOX 167928  
1505 WALNUT HILL  
I TX 75016

RECORD TYPE  
REPORT FREQUENCY: A 08-88  
REGISTRATION DATE: 08-19-88  
LAST CHANGE DATE: 04-26-91  
EMPLOYEE GROUP: GREATER THAN 100  
STATUS: ACTIVE  
EPA ID NUMBER: TX0982556524  
STAFF: NFV  
HAZ WASTE STATUS: GENERATOR  
METHOD TRANSPORT:

CONTACT: JAMES S. CLAY  
PHONE: 214-580-0088  
BASIN:  
SEGMENT:  
DISTRICT: 04  
REGION:  
COUNTY: 057 DALLAS  
WCO:

GENERATING SITE LOCATION: 6431 LONGHORN DRIVE IRVING, TX

DESCRIPTION OF WASTE GENERATING ACTIVITIES:

SEO SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3874 SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY

SEO	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	909210	TOLUENE/H2O EPA NOS. F005 ON-SITE/OFF-SITE	1H	LIQUID (WATER BASE)
002	912780	ETHANOL AND ORGANICS EPA NOS. 0001 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
003	915050	ETHYL ACETATE EPA NOS. 0001 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
004	916600	SOLVENT MIXTURE SPENT EPA NOS. 0001 F002 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
005	913860	SOLVENTS, NON-HALOGENATED EPA NOS. 0001 F003 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
006	108540	ETCHING SOLUTION, ACID ON-SITE/OFF-SITE	I	LIQUID (WATER BASE)
007	908540	ETCHING SOLUTION, ACID EPA NOS. 0002 ON-SITE/OFF-SITE	1H	LIQUID (WATER BASE)
008	907140	WASTEWATER CONTAINING ORGANICS EPA NOS. F003 ON-SITE/OFF-SITE	1H	LIQUID (WATER BASE)
009	914490	PHOTO RESIST EPA NOS. 0001 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)

HAZARDOUS WASTE DESCRIPTION

HAZARD CODES  
IGNIT CORR EP TOX REACT ACUTE TOX

HAZARDOUS WASTE DESCRIPTION		IGNIT	CORR	HAZARD CODES		
				EP TOX	REACT	ACUTE TOX
0001	IGNITABLE WASTE	X				
0002	CORROSIVE WASTE		X			
FOO2	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN FOO1, FOO4, OR FOOS; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.					X
FOO3	SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL, ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG. SOL., AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL., AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN FOO1, FOO2, FOO4, AND FOOS; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	X				
FOOS	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE, ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FOO1, FOO2, OR FOO4; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	X				X

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:		DESCRIPTION AND STATUS	
SEO			
01	TANK (SURFACE) ACTIVE DISTRICT: 04  COUNTY: 057 DALLAS	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEEO REQUIRED:	CAPACITY: 2300 GAL ELEVATION:  01-89   DATE RECORDED:
FACILITY USE: STORAGE 005 IN SOLVENTS, NON-HALOGENATED FACILITY DESCRIPTION: WASTE SOLVENT STORAGE TO BE DISPOSED OF BY LOADING TRUCKS			

SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):		DESCRIPTION AND STATUS	
SEO			
02	TANK (SURFACE) ACTIVE DISTRICT: 04  COUNTY: 057 DALLAS	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEEO REQUIRED:	CAPACITY: 2300 GAL ELEVATION:  01-89   DATE RECORDED:
FACILITY USE: STORAGE 004 IN SOLVENT MIXTURE, SPENT FACILITY DESCRIPTION: STORES CONCENTRATED CHLORINATED SOLVENT WASTE			
03	TANK (SURFACE) ACTIVE DISTRICT: 04  COUNTY: 057 DALLAS	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEEO REQUIRED:	CAPACITY: 3200 GAL ELEVATION:  01-89   DATE RECORDED:
FACILITY USE: PROCESSING 007 IN ETCHING SOLUTION, ACID FACILITY DESCRIPTION: SURGE TANK FOR WASTE ACID PUMPED TO IND WASTE TREATMENT			
04	TANK (SURFACE) ACTIVE DISTRICT: 04  COUNTY: 057 DALLAS	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEEO REQUIRED:	CAPACITY: 5250 GAL ELEVATION:  01-89   DATE RECORDED:
FACILITY USE: PROCESSING 006 IN ETCHING SOLUTION, ACID FACILITY DESCRIPTION: SURGE TANK FOR HYDRO- FLUORIC ACID NEUTRALIZATION			
05	TANK (SURFACE) ACTIVE DISTRICT: 04  COUNTY: 057 DALLAS	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEEO REQUIRED:	CAPACITY: 1500 GAL ELEVATION:  01-89   DATE RECORDED:
FACILITY USE: PROCESSING 006 IN ETCHING SOLUTION, ACID FACILITY DESCRIPTION: HYDROFLUORIC ACID NEUTRAL-REACTOR, OTHER ACID PH NEUTRALIZE			



38530 HITACHI SEMICONDUCTOR(AMERICA) (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
SEO DESCRIPTION AND STATUS

06 TANK (SURFACE)  
ACTIVE  
DISTRICT 04

COUNTY: 057 DALLAS

LATITUDE:  
LONGITUDE:  
SURFACE AREA:

DATE OPENED: 01-89

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY: 4000 GAL  
ELEVATION:

DATE RECORDED:

FACILITY USE: PROCESSING

006 1 ETCHING SOLUTION, ACID

FACILITY DESCRIPTION: DILUTE HYDROFLUORIC WW SURGE TANK TO NEUTRALIZATION

07 TANK (SURFACE)  
ACTIVE  
DISTRICT 04

COUNTY: 057 DALLAS

LATITUDE:  
LONGITUDE:  
SURFACE AREA:

DATE OPENED: 01-89

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY: 100 GAL  
ELEVATION:

DATE RECORDED:

FACILITY USE: PROCESSING

004 1M SOLVENT MIXTURE, SPENT

FACILITY DESCRIPTION: DILUTE CHLORINATED SOLVENT WATER SURGE TANK TO CARBON FILTER

08 TANK (SURFACE)  
ACTIVE  
DISTRICT 04

COUNTY: 057 DALLAS

LATITUDE:  
LONGITUDE:  
SURFACE AREA:

DATE OPENED: 01-89

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY: 12570 GAL  
ELEVATION:

DATE RECORDED:

FACILITY USE: PROCESSING

007 1M ETCHING SOLUTION, ACID

FACILITY DESCRIPTION: PH NEUTRALIZATION UNIT

09 TANK (SURFACE)  
ACTIVE  
DISTRICT 04

COUNTY: 057 DALLAS

LATITUDE:  
LONGITUDE:  
SURFACE AREA:

DATE OPENED: 01-89

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY: 6000 GAL  
ELEVATION:

DATE RECORDED:

FACILITY USE: PROCESSING

007 1M ETCHING SOLUTION, ACID

FACILITY DESCRIPTION: WASTEWATER EQUALIZATION TANK

38530 HITACHI SEMICONDUCTOR(AMERICA) (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
SEO DESCRIPTION AND STATUS

10 TANK (SURFACE)  
ACTIVE  
DISTRICT 04

COUNTY: 057 DALLAS

LATITUDE:  
LONGITUDE:  
SURFACE AREA:

DATE OPENED: 01-89

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY: 6000 GAL  
ELEVATION:

DATE RECORDED:

FACILITY USE: PROCESSING

007 1M ETCHING SOLUTION, ACID

FACILITY DESCRIPTION: WASTEWATER EQUALIZATION TANK

11 MISCELLANEOUS STORAGE CONTAINERS  
ACTIVE  
DISTRICT 04

COUNTY: 057 DALLAS

LATITUDE:  
LONGITUDE:  
SURFACE AREA:

DATE OPENED: 01-89

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY: 55 GAL  
ELEVATION:

DATE RECORDED:

FACILITY USE: STORAGE

001 1M TOLUENE/M2D

002 1M ETHANOL AND ORGANICS

003 1M ETHYL ACETATE

004 1M SOLVENT MIXTURE, SPENT

005 1M PHOTO RESIST

FACILITY DESCRIPTION: STORAGE DRUMS TO BE SHIPPED OFFSITE FOR DISPOSAL

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31780 HONEYWELL, INC.  
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GENERAL INFORMATION		RECORD TYPE	GENERATOR	CONTACT	DICK CAMPION
HONEYWELL, INC.		REPORT FREQUENCY:	A 07-87 P 07-87	PHONE	214-470-4415
OPTOELECTRONICS DIVISION		REGISTRATION DATE	10-01-80	Basin	08 TRINITY RIVER
830 EAST ARAPAH0 ROAD		LAST CHANGE DATE:	04-28-91	SEGMENT	0820
RICHARDSON, TEXAS 75081		EMPLOYEE GROUP:	GREATER THAN 100	DISTRICT:	04
		STATUS:	ACTIVE	REGION:	
		EPA ID NUMBER:	TX0047825833	COUNTY:	057 DALLAS
		STAFF:	NFV	WCD	
		HAZ WASTE STATUS:	GENERATOR		
		METHOD TRANSPORT:			

GENERATING SITE LOCATION: 830 EAST ARAPAH0 RD, RICHARDSON TX

DESCRIPTION OF WASTE GENERATING ACTIVITIES:		DESCRIPTION OF INDUSTRIAL ACTIVITIES
SEQ	SIC CODE	
01	3573	ELECTRONIC COMPUTING EQUIPMENT
02	3874	SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY:		WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
SEQ	WCC			
001	900050	ACIO, NITRIC (HN03) EPA NOS: ON-SITE/SANITARY SEWER	1M	LIQUID (WATER BASE)
002	900040	ACIO, SULFURIC EPA NOS: ON-SITE/SANITARY SEWER	1M	LIQUID (WATER BASE)
003	900060	ACIO, HYDROCHLORIC (HCL) EPA NOS: ON-SITE/SANITARY SEWER	1M	LIQUID (WATER BASE)
004	110750	ACIO, ACETIC (HAC) ON-SITE/SANITARY SEWER	I	LIQUID (NON-WATER BASE)
005	100800	ACIO, HYDROFLUORIC ON-SITE/SANITARY SEWER	I	LIQUID (WATER BASE)
006	100070	ACIO, PHOSPHORIC (H3P04) ON-SITE/SANITARY SEWER	I	LIQUID (WATER BASE)
007	108300	ETCHING SOLUTION ON-SITE/SANITARY SEWER	I	LIQUID (WATER BASE)
008	102200	HYDROGEN PEROXIDE ON-SITE/SANITARY SEWER	I	LIQUID (WATER BASE)
009	102340	AMMONIUM FLUORIDE ON-SITE/OFF-SITE	I	LIQUID (WATER BASE)
010	100130	AMMONIUM HYDROXIDE (NH4OH) ON-SITE/SANITARY SEWER	I	LIQUID (WATER BASE)
011	910100	SOLVENTS, SPENT EPA NOS: ON-SITE/OFF-SITE	1M	LIQUID (NON-WATER BASE)
012	241890	LAPPING COMPOUND ON-SITE/OFF-SITE	1I	SLUDGE (WATER BASE)

31780 HONEYWELL, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

SOLID WASTE GENERATION SUMMARY:		WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
SEQ	WCC			
013	280810	WAX NO LONGER GENERATED	1I	SOLID (PREDOMINANTLY ORGANIC)
014	111130	OIL, PETROLEUM ON-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
015	118920	OIL, COMPRESSOR ON-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
016	117730	OIL, VACUUM PUMP, WITH HCL ON-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
017	978400	LAB-PACKS EPA NOS: ON-SITE/OFF-SITE	1M	SOLID (PREDOMINANTLY INORGANIC)
018	910850	PAINT WASTE, LIQUID EPA NOS: ON-SITE/OFF-SITE	1M	LIQUID (NON-WATER BASE)
019	910910	ADHESIVE, LIQUID EPA NOS: ON-SITE/OFF-SITE	1M	LIQUID (NON-WATER BASE)
020	913810	SEALANT EPA NOS: ON-SITE/OFF-SITE	1M	LIQUID (NON-WATER BASE)
021	983140	FILTER MEDIA, CONTAMINATED EPA NOS: ON-SITE/OFF-SITE	1M	SOLID (PREDOMINANTLY ORGANIC)

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:		DESCRIPTION AND STATUS	LATITUDE	CAPACITY
SEQ			LONGITUDE	ELEVATION
01		TANK (SUB-SURFACE) INACTIVE DISTRICT: 04	SURFACE AREA:	
		COUNTY: 057 DALLAS	DATE OPENED: 09-80	
		Basin: 08 TRINITY RIVER	DATE INACTIVE: 04-87	
		SEGMENT: 0820	DATE CLOSED:	
		FACILITY USE: PROCESSING	SUBJECT TO PERMIT:	DATE RECORDED:
		007 I ETCHING SOLUTION	DEED REQUIRED:	
		009 I AMMONIUM FLUORIDE		
		FACILITY DESCRIPTION: CAP-100 GAL.		
02		TANK (SUB-SURFACE) INACTIVE DISTRICT: 04	LATITUDE:	CAPACITY
		COUNTY: 057 DALLAS	LONGITUDE:	ELEVATION
		Basin: 08 TRINITY RIVER	SURFACE AREA:	
		SEGMENT: 0820	DATE OPENED: 09-80	
			DATE INACTIVE: 04-87	
			DATE CLOSED:	
		FACILITY USE: PROCESSING	SUBJECT TO PERMIT:	DATE RECORDED:
			DEED REQUIRED:	

31780 HONEYWELL, INC. (CONT)

## SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):

007 1 ETCHING SOLUTION  
009 1 AMMONIUM FLUORIDE  
FACILITY DESCRIPTION: CAP-100 GAL

## 03 TANK (SURFACE)

ACTIVE

DISTRICT: 04

COUNTY: 057 DALLAS

BASIN: 08 TRINITY RIVER

SEGMENT: 0820

FACILITY USE: PROCESSING

001 1H ACID, NITRIC (HNO3)

002 1H ACID, SULFURIC

003 1H ACID, HYDROCHLORIC (HCL)

004 1 ACID, ACETIC (HAC)

005 1 ACID, HYDROFLUORIC

006 1 ACID, PHOSPHORIC (H3PO4)

007 1 ETCHING SOLUTION

008 1 HYDROGEN PEROXIDE

010 1 AMMONIUM HYDROXIDE (NH4OH)

FACILITY DESCRIPTION: PRETREATMENT TANK

LATITUDE:

LONGITUDE:

SURFACE AREA:

DATE OPENED:

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY: 2,000 GAL

ELEVATION:

DATE RECORDED:

## 04 TANK (SURFACE)

ACTIVE

DISTRICT: 04

COUNTY: 057 DALLAS

BASIN: 08 TRINITY RIVER

SEGMENT: 0820

FACILITY USE: STORAGE

011 1H SOLVENTS, SPENT

FACILITY DESCRIPTION: 55 GAL DRUMS

LATITUDE:

LONGITUDE:

SURFACE AREA:

DATE OPENED:

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY:

ELEVATION:

DATE RECORDED:

## 05 CONTAINER STORAGE AREA

ACTIVE

DISTRICT: 04

COUNTY: 057 DALLAS

BASIN: 08 TRINITY RIVER

SEGMENT: 0820

FACILITY USE: STORAGE

011 1H SOLVENTS, SPENT

012 1H LAPPING COMPOUND

014 1 OIL, PETROLEUM

015 1 OIL, COMPRESSOR

016 1 OIL, VACUUM PUMP, WITH HCL

017 1H LAB-PACKS

LATITUDE:

LONGITUDE:

SURFACE AREA:

DATE OPENED:

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY:

ELEVATION:

DATE RECORDED:

31780 HONEYWELL, INC. (CONT)

## SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):

018 1H PAINT WASTE, LIQUID

019 1H ADHESIVE, LIQUID

020 1H SEALANT

021 1H FILTER MEDIA, CONTAMINATED

FACILITY DESCRIPTION:





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31847 LAMBOA SEMICONDUCTORS  
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GENERAL INFORMATION: LAMBOA SEMICONDUCTORS		RECORD TYPE: REPORT FREQUENCY:	GENERATOR A 07-87	CONTACT PHONE	STANLEY W FOSTER 512-289-0403
121 INTERNATIONAL DRIVE CORPUS CHRISTI, TEXA 78410		REGISTRATION DATE:	12-14-79	BASIN SEGMENT:	
		LAST CHANGE DATE:	08-22-90	DISTRICT:	12
		EMPLOYEE GROUP:	GREATER THAN 100	REGION:	
		STATUS:	ACTIVE	COUNTY:	178 NUECES
		EPA ID NUMBER:	TXD086419102	WCO:	
		STAFF:	NPV		
		HAZ WASTE STATUS:	SMALL QUANTITY GENERATOR		
		METHOD TRANSPORT:			

GENERATING SITE LOCATION: 121 INTERNATIONAL DR, CORPUS CHRISTI, TX

DESCRIPTION OF WASTE GENERATING ACTIVITIES:		
SEQ	SIC CODE	DESCRIPTION OF INDUSTRIAL ACTIVITIES
01	3674	SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY:			
SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS FORM
001	912870	SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALS EPA NOS: F001 F002 F003 ON-SITE/OFF-SITE/SOLO FOR RECOVERY	1H LIQUID (NON-WATER BASE)
002	900150	ACID, NEUTRALIZED EPA NOS: 0002 ON-SITE / OFF-SITE/ SANITARY SEWER	1H LIQUID (WATER BASE)
003	943150	GOLD BEARING SLUDGE EPA NOS: 0007 0011 ON-SITE/OFF-SITE/SOLO FOR RECOVERY	1H SLUDGE (WATER BASE)
004	279780	PLANT REFUSE, GENERAL MISC.	1I SOLID (PREDOMINANTLY INORGANIC)
005	912010	OFF-SITE FREON EPA NOS:	1H LIQUID (NON-WATER BASE)
006	279450	ON-SITE/OFF-SITE/SOLO FOR RECOVERY CONTAINERS, EMPTY ON-SITE/OFF-SITE/SOLO FOR RECOVERY	1I SOLID (PREDOMINANTLY INORGANIC)
007	952250	TANK BOTTOMS, ACIDIC EPA NOS: ON-SITE/OFF-SITE	1H SLUDGE (NON-WATER BASE)
008	102890	WASTEWATER SANITARY SEWER	1 LIQUID (WATER BASE)
009	102990	RINSEWATER/WASTEWATER ON-SITE / OFF-SITE/ SANITARY SEWER	1 LIQUID (WATER BASE)
010	908740	SPILL, MISCELLANEOUS CHEMICAL EPA NOS: F001 F002 F003 ON-SITE/OFF-SITE	1H LIQUID (WATER BASE)
011	241820	NEUTRALIZATION TANK SLUDGE ON-SITE/OFF-SITE	1I SLUDGE (WATER BASE)
012	118920	OIL, COMPRESSOR	1 LIQUID (NON-WATER BASE)

31847 LAMBOA SEMICONDUCTORS (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
		ON-SITE/OFF-SITE/SOLO FOR RECOVERY		
HAZARDOUS WASTE DESCRIPTION			HAZARD CODES	
			IGNIT CORR EP TOX REACT ACUTE TOX	
0002		CORROSIVE WASTE		
0007		CHROMIUM	X	
0011		SILVER		X
F001		THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES		X
F002		THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHY- LENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOR- OETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRI- CHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LIST- ED IN F001, F004, OR F005; AND STILL BOTTOMS FROM THE RECOV- ERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.		X
F003		SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALC OHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL. MIX/BLENDS CON- TAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG SOL.; AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG SOL., AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	X	

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:			
SEQ	DESCRIPTION AND STATUS		
01	TANK		
	INACTIVE		
	DISTRICT: 12	LATITUDE	CAPACITY:
		LONGITUDE	ELEVATION:
	COUNTY: 178 NUECES	SURFACE AREA	
		DATE OPENED	05-82
		DATE INACTIVE:	11-85
		DATE CLOSED	
		SUBJECT TO PERMIT	
		DEED REQUIRED:	DATE RECORDED:
FACILITY USE: STORAGE			
001 1H SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALS			
FACILITY DESCRIPTION: 500 GAL. TANK			



31647 LAMBDA SEMICONDUCTORS (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)  
SEO DESCRIPTION AND STATUS

02 TANK ACTIVE DISTRICT: 12  COUNTY: 178 NUECES	LATITUDE LONGITUDE SURFACE AREA: DATE OPENED: 01-81 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY ELEVATION:      DATE RECORDED:
FACILITY USE: STORAGE/PROCESSING 002 IH ACID, NEUTRALIZED 009 I RINSEWATER/WASTEWATER FACILITY DESCRIPTION: NEUTRALIZATION UNIT		
03 CONTAINER STORAGE AREA ACTIVE	LATITUDE LONGITUDE SURFACE AREA: DATE OPENED: 07-85 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY ELEVATION:      DATE RECORDED:
FACILITY USE: STORAGE 006 II CONTAINERS, EMPTY 007 IH TANK BOTTOMS, ACIDIC 011 II NEUTRALIZATION TANK SLUDGE FACILITY DESCRIPTION: STORED FAC #3 FREDN ISSTOED IN FAC #5		
04 TANK (SURFACE) ACTIVE	LATITUDE LONGITUDE SURFACE AREA: DATE OPENED: 11-85 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY 2000 GAL ELEVATION:      DATE RECORDED:
FACILITY USE: DISPOSAL 001 IH SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALS 010 IH SPILL, MISCELLANEDUS CHEMICAL FACILITY DESCRIPTION:		
05 TANK (SURFACE) ACTIVE	LATITUDE LONGITUDE SURFACE AREA: DATE OPENED: DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY 100 GAL ELEVATION:      DATE RECORDED:
FACILITY USE: STORAGE		

31647 LAMBDA SEMICONDUCTORS (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)  
005 IH FREDN  
FACILITY DESCRIPTION:

06 TANK (SURFACE) ACTIVE	LATITUDE LONGITUDE SURFACE AREA: DATE OPENED: DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY ELEVATION:      DATE RECORDED:
FACILITY USE: STORAGE 012 I OIL, COMPRESSOR FACILITY DESCRIPTION:		
07 SURFACE IMPDUNDMENT ACTIVE	LATITUDE LONGITUDE SURFACE AREA: DATE OPENED: DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY ELEVATION:      DATE RECORDED:
FACILITY USE: STORAGE 003 IH GOLD BEARING SLUDGE FACILITY DESCRIPTION:		

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38997 MAGNUM ASSEMBY INC  
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GENERAL INFORMATION  
MAGNUM ASSEMBY INC

1915 KRAMER LN  
AUSTIN TX 78758

RECORD TYPE: GENERATOR  
REPORT FREQUENCY: A 09-89  
REGISTRATION DATE: 09-15-89  
LAST CHANGE DATE: 11-07-89  
EMPLOYEE GROUP: LESS THAN 100  
STATUS: ACTIVE  
EPA ID NUMBER: TX0041470527  
STAFF: EM  
HAZ WASTE STATUS: GENERATOR  
METHOD TRANSPORT:

CONTACT SARAH ORAKE  
PHONE 512-339-7758  
BASIN  
SEGMENT:  
DISTRICT: 14  
REGION  
COUNTY: 227 TRAVIS  
WCO:

GENERATING SITE LOCATION: 1915 KRAMER LN

DESCRIPTION OF WASTE GENERATING ACTIVITIES: DESCRIPTION OF INDUSTRIAL ACTIVITIES

SEQ	SIC CODE	DESCRIPTION
01	3571	
02	3674	SEMICONDUCTORS AND RELATED DEVICES
03	3577	
04	3661	TELEPHONE AND TELEGRAPH APPARATUS
05	3575	
06	3661	TELEPHONE AND TELEGRAPH APPARATUS
07	3578	

SOLID WASTE GENERATION SUMMARY:

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	916800	EPA NOS: F001 F002 F003 ON-SITE/OFF-SITE	IH	LIQUID (NON-WATER BASE)
002	912940	ALCOHOL, (C6 AND LESS) EPA NOS: 0001 ON-SITE/OFF-SITE	IH	LIQUID (NON-WATER BASE)
003	976880	SOLDERING WASTES EPA NOS: 0001 ON-SITE/OFF-SITE	IH	SOLID (PREDOMINANTLY INORGANIC)
004	279760	PLANT REFUSE, GENERAL MISC. ON-SITE/OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)
005	177030	SOLDER DROSS EPA NOS: 0001 ON-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)

HAZARDOUS WASTE DESCRIPTION

0001 IGNITABLE WASTE  
F001 THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:  
TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE,  
1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED  
FLUOROCARBONS, ALL SPENT MIXTURES/BLENDS USED IN DEGREASING  
CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY

HAZARD CODES  
IGNIT CORR EP TOX REACT ACUTE TOX  
X

38997 MAGNUM ASSEMBY INC

(CONT)

SOLID WASTE GENERATION SUMMARY

(CONT):

HAZARDOUS WASTE DESCRIPTION

FOO1	FOO2	FOO3
VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHY- LENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOR- OETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRI- CHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LIST- ED IN F001, F004, OR F005; AND STILL BOTTOMS FROM THE RECOV- ERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALC OHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL. MIX/BLENDS CON TAINING BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG. SOL. AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL. AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

HAZARD CODES  
IGNIT CORR EP TOX REACT ACUTE TOX

X

X

X

X

X

X

X

X

X

X

X

X

X

X

X

X

X

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:  
SEQ DESCRIPTION AND STATUS

01 CONTAINER STORAGE AREA  
ACTIVE  
DISTRICT: 14  
COUNTY: 227 TRAVIS

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 11-86  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED

CAPACITY: 300 TO 40  
ELEVATION:

DATE RECORDED:

FACILITY USE: STORAGE

001 IH SOLVENT MIXTURE, SPENT  
002 IH ALCOHOL, (C6 AND LESS)  
003 IH SOLDERING WASTES  
004 II PLANT REFUSE, GENERAL MISC.  
005 I SOLDER DROSS  
FACILITY DESCRIPTION:

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34720 MICROELECTRONICS AND COMPUTER \*  
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GENERAL INFORMATION		RECORD TYPE	GENERATOR	CONTACT:	JULIA SAGER
MICROELECTRONICS AND COMPUTER		REPORT FREQUENCY:	A 07-87	PHONE:	512-250-2892
TECHNOLOGY CORP.		REGISTRATION DATE:	11-15-84	BASIN:	14 COLORADO RIVER
12100 TECHNOLOGY BLVD.		LAST CHANGE DATE:	11-17-89	SEGMENT:	1403
AUSTIN TX 78759		EMPLOYEE GROUP:	LESS THAN 100	DISTRICT:	14
		STATUS:	ACTIVE	REGION:	
		EPA ID NUMBER:	TX0980878722	COUNTY:	227 TRAVIS
		STAFF:	NFY	WCO:	
		HAZ WASTE STATUS:	GENERATOR		
		METHOD TRANSPORT:			

GENERATING SITE LOCATION: 12100 TECHNOLOGY BLVD.

DESCRIPTION OF WASTE GENERATING ACTIVITIES:			DESCRIPTION OF INDUSTRIAL ACTIVITIES		
SEO	SIC CODE				
01	3874		SEMICONDUCTORS AND RELATED DEVICES		

SOLID WASTE GENERATION SUMMARY		WASTE DESCRIPTION AND DISPOSITION		CLASS	FORM
SEO	WCC				
001	911150	SOLVENTS, HALOGENATED		1M	LIQUID (NON-WATER BASE)
		EPA NOS: F001			
		ON-SITE/OFF-SITE			
002	913880	SOLVENTS, NON-HALOGENATED		1M	LIQUID (NON-WATER BASE)
		EPA NOS: F003 U154 U239			
		ON-SITE/OFF-SITE			
003	900190	ACID, HEAVY METAL CONTAMINATED		1M	LIQUID (WATER BASE)
		EPA NOS: 0003 F007 F008 F009			
		ON-SITE/OFF-SITE			
004	905280	CAUSTIC, METALS CONTAINING		1M	LIQUID (WATER BASE)
		EPA NOS: 0003			
		ON-SITE/OFF-SITE			
005	942720	WASTEWATER TREATMENT SLUDGE FROM ELECTROPLATING		1M	SLUDGE (WATER BASE)
		EPA NOS: F008			
		ON-SITE/OFF-SITE			
006	978510	SPILL CLEANUP		1M	SOLID (PREDOMINANTLY INORGANIC)
		EPA NOS: D002 D001			
		ON-SITE/OFF-SITE			
007	978850	MERCURY CONTAMINATED SOLID		1M	SOLID (PREDOMINANTLY INORGANIC)
		EPA NOS: 0005 0007 D008			
		ON-SITE/OFF-SITE			
008	978400	LAB-PACKS		1M	SOLID (PREDOMINANTLY INORGANIC)
		EPA NOS: D001 D002 D003			
		ON-SITE/OFF-SITE			
009	943000	PLATING SOLUTION, CYANIDE		1M	SLUDGE (WATER BASE)
		EPA NOS: F007			
		OFF-SITE/SOLID FOR RECOVERY			

HAZARDOUS WASTE DESCRIPTION

IGNIT CORR HAZARD CODES  
EP TOX REACT ACUTE TOX

34720 MICROELECTRONICS AND COMPUTER (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

HAZARDOUS WASTE DESCRIPTION		IGNIT	CORR	HAZARD CODES			
				EP TOX	REACT	ACUTE	TOX
0001	IGNITABLE WASTE	X					
0002	CORROSIVE WASTE		X				
0003	REACTIVE WASTE				X		
0005	BARIUM			X			
0007	CHROMIUM			X			
0008	LEAD			X			
F001	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES						X
F003	SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG. SOL.; AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL., AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	X					
F008	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS						X
F007	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS				X		X
F008	PLATING BATH SLUDGES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS WHERE CYANIDES ARE USED IN THE PROCESS.				X		X
F009	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS WHERE CYANIDES ARE USED IN THE PROCESS.				X		X
U154	METHANOL OR METHYL ALCOHOL	X					
U239	BENZENE, DIMETHYL- OR XYLENE	X					

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:		DESCRIPTION AND STATUS		LATITUDE	CAPACITY
SEO				LONGITUDE	ELEVATION
01	CONTAINER STORAGE AREA			SURFACE AREA:	
	ACTIVE			DATE OPENED:	
	DISTRICT 14			DATE INACTIVE:	
	COUNTY: 227 TRAVIS			DATE CLOSED:	
	BASIN: 14 COLORADO RIVER			SUBJECT TO PERMIT:	
	SEGMENT: 1403			DEED REQUIRED:	DATE RECORDED:
	FACILITY USE: STORAGE				
001	1M SOLVENTS, HALOGENATED				



34720 MICROELECTRONICS AND COMPUTER (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)  
002 IM SOLVENTS, NON-HALOGENATED  
003 IM ACID, HEAVY METAL CONTAMINATED  
004 IM CAUSTIC, METALS CONTAINING  
005 IM WASTEWATER TREATMENT SLUDGE FROM ELECTROPLATING  
006 IM SPILL CLEANUP  
007 IM MERCURY CONTAMINATED SOLID  
008 IM LAB-PACKS  
FACILITY DESCRIPTION: DRUM STORAGE AREA 23FTX9FT FOR ACIDS, BASES, ORGANIC SOLVEN

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" 32263 MICROPAC INDUSTRIES, INC. "  
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GENERAL INFORMATION  
MICROPAC INDUSTRIES, INC

905 E WALNUT  
GARLAND, 75040

RECORD TYPE: GENERATOR  
REPORT FREQUENCY: A 07-87  
REGISTRATION DATE: 12-15-81  
LAST CHANGE DATE: 03-23-90  
EMPLOYEE GROUP: GREATER THAN 100  
STATUS: ACTIVE  
EPA ID NUMBER: TX00S8367113  
STAFF: YGW  
HAZ WASTE STATUS: GENERATOR  
METHOD TRANSPORT:

CONTACT: WALTER JAGMIN  
PHONE: 214-272-3571  
BASIN: 08 TRINITY RIVER  
SEGMENT: 0819  
DISTRICT: 04  
REGION:  
COUNTY: 057 DALLAS  
WCO:

GENERATING SITE LOCATION: 905 E WALNUT, GARLAND, TEXAS

DESCRIPTION OF WASTE GENERATING ACTIVITIES:  
SEO SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3674 SEMICONDUCTORS AND RELATED DEVICES

## SOLID WASTE GENERATION SUMMARY:

SEO	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	912940	ALCOHOL, (C6 AND LESS) EPA NOS: 0001 OFF-SITE	IM	LIQUID (NON-WATER BASE)
002	910090	ACETONE EPA NOS: 0001 OFF-SITE	IM	LIQUID (NON-WATER BASE)
003	913320	CHLOROETHENE EPA NOS: F001 OFF-SITE	IM	LIQUID (NON-WATER BASE)
004	910130	DEGREASER EPA NOS: F001 OFF-SITE	IM	LIQUID (NON-WATER BASE)
005	900800	ACID, HYDROFLUORIC EPA NOS: OFF-SITE	IM	LIQUID (WATER BASE)
006	900060	ACID, HYDROCHLORIC (HCL) EPA NOS: OFF-SITE	IM	LIQUID (WATER BASE)
007	900050	ACID, NITRIC (HNO3) EPA NOS: OFF-SITE	IM	LIQUID (WATER BASE)

## HAZARDOUS WASTE DESCRIPTION

0001 IGNITABLE WASTE  
F001

IGNIT	CORR	HAZARD CODES EP TOX REACT	ACUTE	TOX
X				X

THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:  
TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE,  
1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED  
FLUOROCARBONS, ALL SPENT MIXTURES/BLENDS USED IN DEGREASING

32263 MICRODAC INDUSTRIES, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

HAZARDOUS WASTE DESCRIPTION

HAZARD CODES  
IGNIT CORR EP TOX REACT ACUTE TOX

FOO1 CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FOO2, FOO4 AND FOO5; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:  
SEO DESCRIPTION AND STATUS

34313 MOTOROLA INC

GENERAL INFORMATION:

MOTOROLA INC	RECORD TYPE:	GENERATOR/TRANSPORTER	CONTACT:	RICH WEIGAND
3501 ED BLUESTEIN BLVD.	REPORT FREQUENCY:	A 07-87	PHONE:	512-928-6372
AUSTIN TX 78721	REGISTRATION DATE:	01-30-84	BASIN:	14 COLORADO RIVER
	LAST CHANGE DATE:	04-26-91	SEGMENT:	1402
	EMPLOYEE GROUP:	GREATER THAN 100	DISTRICT:	14
	STATUS:	ACTIVE	REGION:	
	EPA ID NUMBER:	TX0980870356	COUNTY:	227 TRAVIS
	STAFF:	NFY	WCO:	
	HAZ WASTE STATUS:	SMALL QUANTITY GENERATOR		
	METHOD TRANSPORT:			

GENERATING SITE LOCATION: 6501 WILLIAM CANNON DRIVE WEST

DESCRIPTION OF WASTE GENERATING ACTIVITIES:

SEO	SIC CODE	DESCRIPTION OF INDUSTRIAL ACTIVITIES
01	3674	SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY:

SEO	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	910100	SOLVENTS, SPENT EPA NOS: 0001 FOO3 FOO1 FOO2 FOO5 0035 ON-SITE/OFF-SITE	IH	LIQUID (NON-WATER BASE)
002	900040	ACID, SULFURIC EPA NOS: 0002 ON-SITE/OFF-SITE	IH	LIQUID (WATER BASE)
003	279760	PLANT REFUSE, GENERAL MISC EPA NOS: 0002 OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)
004	901240	ACID, SPENT EPA NOS: 0002 ON-SITE/OFF-SITE	IH	LIQUID (WATER BASE)
005	110490	OIL, LUBRICATING ON-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
006	919910	TONERS AND CONCENTRATES EPA NOS: 0001 ON-SITE/OFF-SITE	IH	LIQUID (NON-WATER BASE)
007	102990	RINSEWATER/WASTEWATER ON-SITE	I	LIQUID (WATER BASE)
008	900580	LAB WASTE, AQUEOUS EPA NOS: 0001 0002 0007 0003 0004 0008 0009 0011 0019 0022 0035 P030 P104 P106	IH	LIQUID (WATER BASE)
009	101760	ON-SITE/OFF-SITE PHOTOGRAPHIC FIXER WASTE ON-SITE	I	LIQUID (WATER BASE)
010	101690	ON-SITE PHOTOGRAPHIC DEVELOPER	I	LIQUID (WATER BASE)
011	910650	PAINT WASTE, LIQUID EPA NOS: 0001 0006 0007 0008 FOO3 FOO5 0035	IH	LIQUID (NON-WATER BASE)



34313 MOTOROLA INC		(CONT)					
SOLID WASTE GENERATION SUMMARY		(CONT)					
SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS FORM				
012	900710	ON-SITE/OFF-SITE/SOLO FOR RECOVERY WASTEWATER, INDUSTRIAL PROCESS[DOMESTIC-INDUSTRIAL GRADE] EPA NOS: 0002	1H LIQUID (WATER BASE)				
013	972720	ON-SITE/SANITARY SEWER ARSENIC CONTAMINATED MATERIAL EPA NOS: 0002 0004	1H SOLID (PREDOMINANTLY INORGANIC)				
014	914490	ON-SITE/OFF-SITE PHOTO RESIST EPA NOS 0001 0035 F003 F005	1H LIQUID (NON-WATER BASE)				
015	210490	ON-SITE/OFF-SITE DIL. LUBRICATING ON-SITE/OFF-SITE/SOLO FOR RECOVERY	1I LIQUID (NON-WATER BASE)				
016	915810	DIL AND SOLVENT EPA NOS. 0001 F001 F002 F003 F005 ON-SITE/OFF-SITE	1H LIQUID (NON-WATER BASE)				
017	911900	DIL. ARSENIC CONTAMINATED EPA NOS 0002 0004 ON-SITE/OFF-SITE	1H LIQUID (NON-WATER BASE)				
018	100710	WASTEWATER, INDUSTRIAL PROCESS[DOMESTIC-INDUSTRIAL GRADE] ON-SITE/SANITARY SEWER	1 LIQUID (WATER BASE)				
019	112420	METHYL PYRROLIDONE ON-SITE/OFF-SITE/SOLO FOR RECOVERY	1 LIQUID (NON-WATER BASE)				
020	916940	PAINT AND SOLVENTS EPA NOS: 0001 0006 0007 0008 F001 F003 F005 0035 ON-SITE/OFF-SITE/SOLO FOR RECOVERY	1H LIQUID (NON-WATER BASE)				
021	978850	MERCURY CONTAMINATED SOLID EPA NOS. 0009	1H SOLID (PREDOMINANTLY INORGANIC)				
022	270504	ON-SITE/OFF-SITE/SOLO FOR RECOVERY CONTAINERS, TRIPLE RINSED AND UNUSABLE OFF-SITE	1I SOLID (PREDOMINANTLY INORGANIC)				
023	179450	CONTAINERS, EMPTY ON-SITE/OFF-SITE	1 SOLID (PREDOMINANTLY INORGANIC)				
024	911150	SOLVENTS, HALOGENATED EPA NOS. F001 F002 ON-SITE/OFF-SITE/SOLO FOR RECOVERY	1H LIQUID (NON-WATER BASE)				
025	980790	SOLVENT CONTAMINATED SOLID MATERIAL EPA NOS: F001 F002 F003 F005 D019 D022 D035 ON-SITE/OFF-SITE	1H SOLID (PREDOMINANTLY ORGANIC)				
HAZARDOUS WASTE DESCRIPTION		HAZARD CODES					
		IGNIT	CORR	EP TOX	REACT	ACUTE	TOX
0001	IGNITABLE WASTE	X					
0002	CORROSIVE WASTE		X				
0003	REACTIVE WASTE				X		
0004	ARSENIC			X			
0006	CADMIUM			X			
0007	CHROMIUM			X			
0008	LEAD			X			
0009	MERCURY			X			

HAZARDOUS WASTE DESCRIPTION		IGNIT	CORR	HAZARDOUS CODES EP TOX REACT ACUTE TOX
0011	SILVER			
0019	CARBON TETRACHLORIDE			
0022	CHLOROFORM			
0035	METHYL ETHYL KETONE			
FOO1	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS, ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FOO2, FOO4 AND FOOS, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES			X
FOO2	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN FOO1, FOO4, OR FOOS; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES			X
FOO3	SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG. SOL., AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL., AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN FOO1, FOO2, FOO4, AND FOOS; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	X		
FOOS	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FOO1, FOO2, OR FOO4, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	X		X
P030	CYANIDES (SOLUBLE CYANIDE SALTS), NOT ELSEWHERE SPECIFIED			X
P104	SILVER CYANIDE			X
P106	SODIUM CYANIDE			X

34313 MOTOROLA INC (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)SOLID WASTE MANAGEMENT FACILITIES SUMMARY:  
SEQ DESCRIPTION AND STATUS

01	CONTAINER STORAGE AREA	LATITUDE	CAPACITY	250 GAL
	ACTIVE	LONGITUDE	ELEVATION	
	DISTRICT: 14	SURFACE AREA		
		DATE OPENED	12-83	
	COUNTY: 227 TRAVIS	DATE INACTIVE		
	Basin: 14 COLORADO RIVER	DATE CLOSED		
	SEGMENT: 1402	SUBJECT TO PERMIT		
		DEEO REQUIRED	DATE RECORDED	
	FACILITY USE: STORAGE FOR LESS THAN 90 DAYS			
	001 IM SOLVENTS, SPENT			
	002 IM ACIO, SULFURIC			
	004 IM ACIO, SPENT			
	005 I OIL, LUBRICATING			
	006 IM TONERS AND CONCENTRATES			
	007 I RINSEWATER/WASTEWATER			
	008 IM LAB WASTE, AQUEOUS			
	009 I PHOTOGRAPHIC FIXER WASTE			
	010 I PHOTOGRAPHIC DEVELOPER			
	011 IM PAINT WASTE, LIQUID			
	012 IM WASTEWATER, INDUSTRIAL PROCESS(DOMESTIC-INDUSTRIAL GRADE)			
	013 IM ARSENIC CONTAMINATED MATERIAL			
	014 IM PHOTO RESIST			
	015 II OIL, LUBRICATING			
	016 IM OIL AND SOLVENT			
	018 I WASTEWATER, INDUSTRIAL PROCESS(DOMESTIC-INDUSTRIAL GRADE)			
	019 I METHYL PYRROLIDONE			
	020 IM PAINT AND SOLVENTS			
	021 IM MERCURY CONTAMINATED SOLID			
	022 II CONTAINERS, TRIPLE RINSED AND UNUSABLE			
	023 I CONTAINERS, EMPTY			
	024 IM SOLVENTS, HALOGENATED			
	FACILITY DESCRIPTION: CSA-8			
	COMMENTS: 250 GAL			

02	CONTAINER STORAGE AREA	LATITUDE	CAPACITY	4400 GAL
	ACTIVE	LONGITUDE	ELEVATION	
		SURFACE AREA		
		DATE OPENED		
		DATE INACTIVE		
		DATE CLOSED		
		SUBJECT TO PERMIT		
		DEEO REQUIRED	DATE RECORDED	
	FACILITY USE: STORAGE FOR LESS THAN 90 DAYS			
	001 IM SOLVENTS, SPENT			
	002 IM ACIO, SULFURIC			
	004 IM ACIO, SPENT			
	005 I OIL, LUBRICATING			

34313 MOTOROLA INC (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)

006	IM	TONERS AND CONCENTRATES
007	I	RINSEWATER/WASTEWATER
008	IM	LAB WASTE, AQUEOUS
009	I	PHOTOGRAPHIC FIXER WASTE
010	I	PHOTOGRAPHIC DEVELOPER
011	IM	PAINT WASTE, LIQUID
013	IM	ARSENIC CONTAMINATED MATERIAL
014	IM	PHOTO RESIST
015	II	OIL, LUBRICATING
016	IM	OIL AND SOLVENT
018	I	WASTEWATER, INDUSTRIAL PROCESS(DOMESTIC-INDUSTRIAL GRADE)
019	I	METHYL PYRROLIDONE
020	IM	PAINT AND SOLVENTS
021	IM	MERCURY CONTAMINATED SOLID
022	II	CONTAINERS, TRIPLE RINSED AND UNUSABLE
023	I	CONTAINERS, EMPTY
024	IM	SOLVENTS, HALOGENATED
		FACILITY DESCRIPTION: CSA-2

03	TANK (SURFACE)	LATITUDE	CAPACITY	5700 GAL
	ACTIVE	LONGITUDE	ELEVATION	
		SURFACE AREA		
		DATE OPENED		
		DATE INACTIVE		
		DATE CLOSED		
		SUBJECT TO PERMIT		
		DEEO REQUIRED	DATE RECORDED	
	FACILITY USE: STORAGE FOR LESS THAN 90 DAYS			
	001 IM SOLVENTS, SPENT			
	006 IM TONERS AND CONCENTRATES			
	011 IM PAINT WASTE, LIQUID			
	014 IM PHOTO RESIST			
	015 II OIL, LUBRICATING			
	018 I WASTEWATER, INDUSTRIAL PROCESS(DOMESTIC-INDUSTRIAL GRADE)			
	019 I METHYL PYRROLIDONE			
	023 I CONTAINERS, EMPTY			
	FACILITY DESCRIPTION: BLOG. 2 TANK NO. 2S1			

04	TANK (SURFACE)	LATITUDE	CAPACITY	5700 GAL
	ACTIVE	LONGITUDE	ELEVATION	
		SURFACE AREA		
		DATE OPENED		
		DATE INACTIVE		
		DATE CLOSED		
		SUBJECT TO PERMIT		
		DEEO REQUIRED	DATE RECORDED	
	FACILITY USE: STORAGE FOR LESS THAN 90 DAYS			
	001 IM SOLVENTS, SPENT			
	006 IM TONERS AND CONCENTRATES			
	011 IM PAINT WASTE, LIQUID			
	014 IM PHOTO RESIST			

34313 MOTOROLA INC (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
015 II DIL, LUBRICATING  
018 I WASTEWATER, INDUSTRIAL PROCESS(DDMESTIC-INDUSTRIAL GRADE)  
019 I METHYL PYRROLIDONE  
023 I CONTAINERS, EMPTY  
FACILITY DESCRIPTION: BLDG. 2-TANK NO. 252

05 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 5700 GAL.  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

001 IM SOLVENTS, SPENT  
006 IM TONERS AND CONCENTRATES  
011 IM PAINT WASTE, LIQUID  
014 IM PHOTO RESIST  
015 II DIL, LUBRICATING  
018 I WASTEWATER, INDUSTRIAL PROCESS(DDMESTIC-INDUSTRIAL GRADE)  
019 I METHYL PYRROLIDONE  
023 I CONTAINERS, EMPTY  
FACILITY DESCRIPTION: BLDG. 2-TANK NO. 253

06 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 5700 GAL.  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

001 IM SOLVENTS, SPENT  
006 IM TONERS AND CONCENTRATES  
011 IM PAINT WASTE, LIQUID  
014 IM PHOTO RESIST  
015 II DIL, LUBRICATING  
018 I WASTEWATER, INDUSTRIAL PROCESS(DDMESTIC-INDUSTRIAL GRADE)  
019 I METHYL PYRROLIDONE  
023 I CONTAINERS, EMPTY  
FACILITY DESCRIPTION: BLDG. 2-TANK NO. 254

07 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 5700 GAL.  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

34313 MOTOROLA INC (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
002 IM ACID, SULFURIC  
004 IM ACID, SPENT  
FACILITY DESCRIPTION: BLDG. 2-TANK 2A1

08 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 5700 GAL.  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

002 IM ACID, SULFURIC  
004 IM ACID, SPENT  
FACILITY DESCRIPTION: BLDG. 2-TANK 2A2

09 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 5700 GAL.  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

002 IM ACID, SULFURIC  
004 IM ACID, SPENT  
FACILITY DESCRIPTION: BLDG. 2-TANK NO. 2A3

10 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 5700 GAL.  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

002 IM ACID, SULFURIC  
004 IM ACID, SPENT  
FACILITY DESCRIPTION: BLDG. 2-TANK NO. 2A4

11 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 23800 G-GAL  
ELEVATION:

FACILITY USE: PROCESSING

DATE RECORDED:



34313 MDTOROLA INC (CONT)

SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):

007 I RINSEWATER/WASTEWATER  
012 IM WASTEWATER, INDUSTRIAL PROCESS (DOMESTIC-INDUSTRIAL GRADE)  
017 IM DIL, ARSENIC CONTAMINATED  
FACILITY DESCRIPTION: BLDG. 2 TANK NO. 2N1, 2N2, 2N3, 2N4  
COMMENTS: NEUT. TANKS

12 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY 10000 GAL.  
ELEVATION:  
DATE RECORDED:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

002 IM ACID, SULFURIC  
004 IM ACID, SPENT  
012 IM WASTEWATER, INDUSTRIAL PROCESS (DOMESTIC-INDUSTRIAL GRADE)  
017 IM DIL, ARSENIC CONTAMINATED  
FACILITY DESCRIPTION: BLDG. 2-TANK NO. 2R

30477 MDTOROLA INC

GENERAL INFORMATION:

MOTORDOLA INC.	RECORD TYPE:	GENERATOR/TRANSPORTER	CONTACT:	RICH WEIGAND
	REPORT FREQUENCY:	A 07-87 P 07-87	PHONE:	512-928-6372
3501 ED BLUESTEIN BLVD.	REGISTRATION DATE:	04-15-78	Basin:	14 COLORADO RIVER
AUSTIN, TEXAS 78721	LAST CHANGE DATE:	10-19-90	SEGMENT:	1402
	EMPLOYEE GROUP:	GREATER THAN 100	DISTRICT:	14
	STATUS:	ACTIVE	REGION:	
	EPA ID NUMBER:	TX069450987	CDUNTY:	227 TRAVIS
	STAFF:	NFV	WCD:	
	HAZ WASTE STATUS:	GENERATOR/TSD FACILITY		
	METHOD TRANSPORT:			

GENERATING SITE LOCATION: 3501 ED BLUESTEIN BLVD.

DESCRIPTION OF WASTE GENERATING ACTIVITIES:

SEQ	SIC CODE	DESCRIPTION OF INDUSTRIAL ACTIVITIES
01	3874	SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY:

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
			IM	LIQUID (WATER BASE)
001	900720	STRIPPING SOLUTION, ELECTROLYTIC EPA NOS: F002 0002 NO LONGER GENERATED	IM	LIQUID (NDN-WATER BASE)
002	910100	SOLVENTS, SPENT EPA NOS: F001 F002 F003 F005 0001 DN-SITE/DFF-SITE	IM	LIQUID (NDN-WATER BASE)
003	279780	PLANT REFUSE, GENERAL MISC DFF-SITE	II	SLID (PREDOMINANTLY INORGANIC)
004	900710	WASTEWATER, INDUSTRIAL PROCESS (DOMESTIC-INDUSTRIAL GRADE) EPA NOS: 0002	IM	LIQUID (WATER BASE)
005	972720	DN-SITE/SANITARY SEWER ARSENIC CONTAMINATED MATERIAL EPA NOS: 0004 0002	IM	SLID (PREDOMINANTLY INORGANIC)
006	914490	DN-SITE/DFF-SITE PHOTO RESIST EPA NOS: F003 F005 0001	IM	LIQUID (NDN-WATER BASE)
007	210490	DN-SITE/DFF-SITE OIL, LUBRICATING DN-SITE/DFF-SITE/SOLID FOR RECOVERY	II	LIQUID (NDN-WATER BASE)
008	109080	WASTE WATER, INDUSTRIAL NO LONGER GENERATED CONTAINS ORGANIC COMPOUNDS	I	LIQUID (WATER BASE)
009	915810	DIL AND SOLVENT EPA NOS: 0001 F001 F002 F003 F005	IM	LIQUID (NDN-WATER BASE)
010	911900	DN-SITE/DFF-SITE DIL, ARSENIC CONTAMINATED EPA NOS: 0004 0002	IM	LIQUID (NDN-WATER BASE)
011	915820	DN-SITE/DFF-SITE METHYL ALCOHOL WITH ARSENIC EPA NOS: 0004 0001	IM	LIQUID (NDN-WATER BASE)



30477 MOTOROLA INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM				
012	179850	NO LONGER GENERATED SOIL, ORGANIC CHEMICALS CONTAMINATED NO LONGER GENERATED	I	SOLID (PREDOMINANTLY INORGANIC)				
013	950950	LAB WASTE EPA NOS: P030 0001 0002 0003 0004 P104 P106 0008 0009 ON-SITE/OFF-SITE	II	SLUDGE (NON-WATER BASE)				
014	249180	ALUMINUM OXIDE SLUDGE NO LONGER GENERATED	II	SLUDGE (WATER BASE)				
015	900040	ACID, SULFURIC EPA NOS: 0002 ON-SITE/OFF-SITE	II	LIQUID (WATER BASE)				
016	901240	ACID, SPENT EPA NOS: 0002 ON-SITE/OFF-SITE	II	LIQUID (WATER BASE)				
017	970720	SOLDER GROSS (TIN-LEAD) EPA NOS: 0008 NO LONGER GENERATED	II	SOLID (PREDOMINANTLY INORGANIC)				
018	100710	WASTEWATER, INDUSTRIAL PROCESS (DOMESTIC-INDUSTRIAL GRADE) ON-SITE/SANITARY SEWER	I	LIQUID (WATER BASE)				
019	112420	METHYL PYRROLIDONE ON-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)				
020	916940	PAINT AND SOLVENTS EPA NOS: 0001 0008 0007 0008 F001 F005 ON-SITE/OFF-SITE	II	LIQUID (NON-WATER BASE)				
021	972210	MERCURY VAPOR LAMPS EPA NOS: 0009 ON-SITE/OFF-SITE/SOLO FOR RECOVERY	II	SOLID (PREDOMINANTLY INORGANIC)				
022	270504	CONTAINERS, TRIPLE RINSED AND UNUSABLE OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)				
023	179450	CONTAINERS, EMPTY ON-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)				
024	911150	SOLVENTS, HALOGENATED EPA NOS: F001 F002 ON-SITE/OFF-SITE/SOLO FOR RECOVERY	II	LIQUID (NON-WATER BASE)				
025	980790	SOLVENT CONTAMINATED SOLID MATERIAL EPA NOS: F001 F003 F005 ON-SITE/OFF-SITE	II	SOLID (PREDOMINANTLY ORGANIC)				
HAZARDOUS WASTE DESCRIPTION		HAZARD CODES						
		IGNIT	CORR	EP TOX	REACT	ACUTE	TOX	
0001	IGNITABLE WASTE	X						
0002	CORROSIVE WASTE		X					
0003	REACTIVE WASTE				X			
0004	ARSENIC				X			
0006	CAESIUM				X			
0007	CHROMIUM				X			
0008	LEAD				X			
0009	MERCURY				X			
F001	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:							X

30477 MOTOROLA INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

HAZARDOUS WASTE DESCRIPTION		HAZARD CODES						
		IGNIT	CORR	EP TOX	REACT	ACUTE	TOX	
F001	TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DECREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.							
F002	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.							X
F003	SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALC OHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG. SOL.; AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL. AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	X						
F005	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLV. MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	X						X
P030	CYANIDES (SOLUBLE CYANIDE SALTS), NOT ELSEWHERE SPECIFIED							X
P104	SILVER CYANIDE							X
P106	SODIUM CYANIDE							X

30477 MOTOROLA INC (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

SOLID WASTE MANAGEMENT FACILITIES SUMMARY  
SEQ DESCRIPTION AND STATUS

01 CONTAINER STORAGE AREA  
ACTIVE  
DISTRICT: 14  
COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER  
SEGMENT: 1402  
LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 05-82  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:  
CAPACITY: 7,920 GAL  
ELEVATION:  
FACILITY USE: STORAGE  
001 IH STRIPPING SOLUTION, ELECTROLYTIC  
002 IH SOLVENTS, SPENT  
005 IH ARSENIC CONTAMINATED MATERIAL  
006 IH PHOTO RESIST  
007 IH OIL, LUBRICATING  
008 IH OIL AND SOLVENT  
010 IH OIL, ARSENIC CONTAMINATED  
011 IH METHYL ALCDHOL WITH ARSENIC  
013 IH LAB WASTE  
017 IH SOLDER DROSS (TIN-LEAD)  
019 IH METHYL PYRROLIDONE  
020 IH PAINT AND SOLVENTS  
021 IH MERCURY VAPOR LAMPS  
024 IH SOLVENTS, HALOGENATED  
FACILITY DESCRIPTION: AREA A

02 TANK  
INACTIVE  
DISTRICT: 14  
COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER  
SEGMENT: 1402  
LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 05-82  
DATE INACTIVE: 07-87  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:  
CAPACITY:  
ELEVATION:  
FACILITY USE: STORAGE  
002 IH SOLVENTS, SPENT  
FACILITY DESCRIPTION: 5000 GALLON CAPACITY--BLOG A TANKS

03 TANK  
CLOSED  
DISTRICT: 14  
COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER  
SEGMENT: 1402  
LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 05-82  
DATE INACTIVE: 08-85  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:  
CAPACITY:  
ELEVATION:  
FACILITY USE: STORAGE  
002 IH SOLVENTS, SPENT

30477 MOTOROLA INC (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)  
FACILITY DESCRIPTION: 5,000 GALLON CAPACITY--BLOG J TANK

04 TANK (SURFACE)  
ACTIVE  
DISTRICT: 14  
COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER  
SEGMENT: 1402  
LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 05-82  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:  
CAPACITY:  
ELEVATION:  
FACILITY USE: PROCESSING  
004 IH WASTEWATER, INDUSTRIAL PROCESS (DOMESTIC-INDUSTRIAL GRADE)  
FACILITY DESCRIPTION: NEUTRALIZATION TANK  
COMMENTS: 018

05 SURFACE IMPOUNDMENT  
CLOSED  
DISTRICT: 14  
COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER  
SEGMENT: 1402  
LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 05-82  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:  
CAPACITY:  
ELEVATION:  
FACILITY USE: STORAGE/PROCESSING  
014 IH ALUMINUM OXIDE SLUDGE  
FACILITY DESCRIPTION: THICKENING BASIN & DRYING BED

06 MISCELLANEOUS STORAGE CONTAINERS  
CLOSED  
COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER  
SEGMENT: 1402  
LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 12-86  
DATE INACTIVE: 04-87  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:  
CAPACITY:  
ELEVATION:  
FACILITY USE: STORAGE  
001 IH STRIPPING SOLUTION, ELECTROLYTIC  
FACILITY DESCRIPTION: PORTABLE CARGO TANKER--712-0  
COMMENTS: CLOSURE BEGUN 12/86--CLOSURE APPROVAL LETTER 2/19/88

07 TANK (SURFACE)  
ACTIVE  
COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER  
SEGMENT: 1402  
LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:  
CAPACITY: 9200 GA  
ELEVATION:  
FACILITY USE: STORAGE FOR LESS THAN 90 DAYS  
016 IH ACID, SPENT  
FACILITY DESCRIPTION: BLOG B TANKS NO 1 AND NO. 2- 9200 GAL CAP EACH

30477 MOTOROLA INC. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
SEQ DESCRIPTION AND STATUS

08 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 8400 GAL.  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

015 IN ACID, SULFURIC

FACILITY DESCRIPTION: BLDG B TANKS NO.3 AND NO.4--8400 GALLON CAP EACH

09 TANK (SURFACE)  
INACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE: 12-88  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 1000 GAL.  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

002 IN SOLVENTS, SPENT

FACILITY DESCRIPTION: BLDG B TANK- 1,000 GALLON CAP

10 TANK (SURFACE)  
INACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 1000 GAL.  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

002 IN SOLVENTS, SPENT

FACILITY DESCRIPTION: BLDG B EMERGENCY TANK--1000 GALLON CAP

11 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 8700 GAL.  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

016 IN ACID, SPENT

FACILITY DESCRIPTION: BLDG A TANK NO. 1- 6700 GALLON CAP

30477 MOTOROLA INC. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
SEQ DESCRIPTION AND STATUS

12 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

015 IN ACID, SULFURIC

FACILITY DESCRIPTION: BLDG A TANK NO.3--8700 GALLON CAPACITY

13 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

015 IN ACID, SULFURIC

016 IN ACID, SPENT

FACILITY DESCRIPTION: BLDG. A, TANK NO. 2--8700 GALLON CAPACITY

14 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 12-86  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 5,000 GAL.  
ELEVATION:

FACILITY USE: STORAGE  
024 IN SOLVENTS, HALOGENATED  
FACILITY DESCRIPTION:

15 CONTAINER STORAGE AREA  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

001 IN STRIPPING SOLUTION, ELECTROLYTIC

002 IN SOLVENTS, SPENT

004 IN WASTEWATER, INDUSTRIAL PROCESS (DOMESTIC-INDUSTRIAL GRADE)



30477 MDTDRDLA INC (CONT)		
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)		
005 1H ARSENIC CONTAMINATED MATERIAL		
FACILITY DESCRIPTION: WASTE GENERATED AT DAK HILL FACILITY - REG #34313		
COMMENTS 007, 008, 009, 010, 011		
16 TANK (SURFACE)	LATITUDE:	CAPACITY: 5,000 GAL
ACTIVE	LONGITUDE:	ELEVATION:
	SURFACE AREA:	
	DATE OPENED:	
	DATE INACTIVE:	
	DATE CLOSED:	
	SUBJECT TO PERMIT:	
	DEED REQUIRED:	DATE RECORDED:
FACILITY USE: STORAGE		
002 1H SOLVENTS, SPENT		
006 1H PHOTD RESIST		
024 1H SOLVENTS, HALOGENATED		
FACILITY DESCRIPTION: BUILDING A TANK NO. 1		
17 TANK (SURFACE)	LATITUDE:	CAPACITY: 5,000 GAL
ACTIVE	LONGITUDE:	ELEVATION:
	SURFACE AREA:	
	DATE OPENED:	
	DATE INACTIVE:	
	DATE CLOSED:	
	SUBJECT TO PERMIT:	
	DEED REQUIRED:	DATE RECORDED:
FACILITY USE: STORAGE		
002 1H SOLVENTS, SPENT		
006 1H PHOTD RESIST		
024 1H SOLVENTS, HALOGENATED		
FACILITY DESCRIPTION: BUILDING A TANK NO. 2		
18 TANK (SURFACE)	LATITUDE:	CAPACITY: 5,000 GAL
ACTIVE	LONGITUDE:	ELEVATION:
	SURFACE AREA:	
	DATE OPENED:	
	DATE INACTIVE:	
	DATE CLOSED:	
	SUBJECT TO PERMIT:	
	DEED REQUIRED:	DATE RECORDED:
FACILITY USE: STORAGE		
002 1H SOLVENTS, SPENT		
006 1H PHOTD RESIST		
024 1H SOLVENTS, HALOGENATED		
FACILITY DESCRIPTION: BUILDING A TANK NO. 3		

30477 MDTDRDLA INC (CONT)		
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):		
SEQ DESCRIPTION AND STATUS		
19 TANK (SURFACE)	LATITUDE:	CAPACITY: 5,000 GAL
ACTIVE	LONGITUDE:	ELEVATION:
	SURFACE AREA:	
	DATE OPENED:	
	DATE INACTIVE:	
	DATE CLOSED:	
	SUBJECT TO PERMIT:	
	DEED REQUIRED:	DATE RECORDED:
FACILITY USE: STORAGE		
002 1H SOLVENTS, SPENT		
006 1H PHOTD RESIST		
024 1H SOLVENTS, HALOGENATED		
FACILITY DESCRIPTION: BUILDING A TANK NO. 4		
20 TANK (SURFACE)	LATITUDE:	CAPACITY: 5000 GAL
ACTIVE	LONGITUDE:	ELEVATION:
	SURFACE AREA:	
	DATE OPENED:	
	DATE INACTIVE:	
	DATE CLOSED:	
	SUBJECT TO PERMIT:	
	DEED REQUIRED:	DATE RECORDED:
FACILITY USE: STORAGE		
002 1H SOLVENTS, SPENT		
006 1H PHOTD RESIST		
FACILITY DESCRIPTION: BUILDING B TANK NO. 1		
21 TANK (SURFACE)	LATITUDE:	CAPACITY: 5000 GAL
ACTIVE	LONGITUDE:	ELEVATION:
	SURFACE AREA:	
	DATE OPENED:	
	DATE INACTIVE:	
	DATE CLOSED:	
	SUBJECT TO PERMIT:	
	DEED REQUIRED:	DATE RECORDED:
FACILITY USE: STORAGE		
002 1H SOLVENTS, SPENT		
006 1H PHOTD RESIST		
FACILITY DESCRIPTION: BUILDING B TANK NO. 2		
22 TANK (SURFACE)	LATITUDE:	CAPACITY: 5000 GAL
ACTIVE	LONGITUDE:	ELEVATION:
	SURFACE AREA:	
	DATE OPENED:	
	DATE INACTIVE:	
	DATE CLOSED:	
	SUBJECT TO PERMIT:	
	DEED REQUIRED:	DATE RECORDED:
FACILITY USE: STORAGE		



30477 MOTOROLA INC. (CONT)

## SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)

002 IH SOLVENTS, SPENT  
006 IH PHOTO RESIST

FACILITY DESCRIPTION BUILDING B TANK NO 3

23 TANK (SURFACE)  
ACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:CAPACITY 5000 GAL  
ELEVATION:FACILITY USE: STORAGE  
002 IH SOLVENTS, SPENT  
006 IH PHOTO RESIST  
FACILITY DESCRIPTION BUILDING B TANK NO 424 CONTAINER STORAGE AREA  
ACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:CAPACITY 4,400 GAL  
ELEVATION:FACILITY USE: STORAGE  
001 IH STRIPPING SOLUTION, ELECTROLYTIC  
002 IH SOLVENTS, SPENT  
005 IH ARSENIC CONTAMINATED MATERIAL  
006 IH PHOTO RESIST  
007 II OIL, LUBRICATING  
009 IH OIL AND SOLVENT  
010 IH OIL, ARSENIC CONTAMINATED  
011 IH METHYL ALCOHOL WITH ARSENIC  
013 IH LAB WASTE  
017 IH SOLDER DROSS (TIN-LEAD)  
019 I METHYL PYRROLIDONE  
020 IH PAINT AND SOLVENTS  
021 IH MERCURY VAPOR LAMPS  
024 IH SOLVENTS, HALOGENATED  
FACILITY DESCRIPTION STORAGE AREA B25 CONTAINER STORAGE AREA  
ACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:CAPACITY  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

30477 MOTOROLA INC. (CONT)

## SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)

002 IH SOLVENTS, SPENT  
005 IH ARSENIC CONTAMINATED MATERIAL  
006 IH PHOTO RESIST  
007 II OIL, LUBRICATING  
009 IH OIL AND SOLVENT013 IH LAB WASTE  
021 IH MERCURY VAPOR LAMPS  
024 IH SOLVENTS, HALOGENATED  
025 IH SOLVENT CONTAMINATED SOLID MATERIAL  
FACILITY DESCRIPTION A BUILDING, MDS 326 CONTAINER STORAGE AREA  
ACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:CAPACITY  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

002 IH SOLVENTS, SPENT  
005 IH ARSENIC CONTAMINATED MATERIAL  
006 IH PHOTO RESIST  
007 II OIL, LUBRICATING  
009 IH OIL AND SOLVENT  
013 IH LAB WASTE  
021 IH MERCURY VAPOR LAMPS  
024 IH SOLVENTS, HALOGENATED  
025 IH SOLVENT CONTAMINATED SOLID MATERIAL  
FACILITY DESCRIPTION A BUILDING, MDS 327 CONTAINER STORAGE AREA  
ACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:CAPACITY  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

002 IH SOLVENTS, SPENT  
005 IH ARSENIC CONTAMINATED MATERIAL  
006 IH PHOTO RESIST  
007 II OIL, LUBRICATING  
009 IH OIL AND SOLVENT  
013 IH LAB WASTE  
021 IH MERCURY VAPOR LAMPS  
024 IH SOLVENTS, HALOGENATED  
025 IH SOLVENT CONTAMINATED SOLID MATERIAL  
FACILITY DESCRIPTION B BUILDING, PUMP MAINTENANCE AREA

\*\*\*\*\*  
33091 NATIONAL SEMICONDUCTOR CORP  
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GENERAL INFORMATION	RECORD TYPE	GENERATOR	CONTACT
NATIONAL SEMICONDUCTOR CORP.	REPORT FREQUENCY	A 07-87 P 07-87	SCOTT LEIPPRANOT
1111 W BARDEN ROAD	REGISTRATION DATE	04-15-85	PHONE 817-488-6515
AM 100	LAST CHANGE DATE	08-22-91	BASEIN 08 TRINITY RIVER
ARLINGTON TX 76017	EMPLOYEE GROUP	GREATER THAN 100	SEGMENT 0829
	STATUS	ACTIVE	DISTRICT 04
	EPA ID NUMBER	TXD000742270	REGION
	STAFF	MMM	COUNTY 220 TARRANT
	HAZ WASTE STATUS	GENERATOR	WCD
	METHOD TRANSPORT		

GENERATING SITE LOCATION: 1111 BARDEN RD., ARLINGTON

DESCRIPTION OF WASTE GENERATING ACTIVITIES: \*\*\*\*\*  
SEQ SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3874 SEMICONDUCTORS AND RELATED DEVICES

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	105050	WASTEWATER, ACIO	I	LIQUID (WATER BASE)
002	910100	DN-SITE/SANITARY SEWER SOLVENTS, SPENT EPA NOS: F001 F002 F003 F005 U154 U239 U188 U228	IH	LIQUID (NON-WATER BASE) U002
003	950950	DN-SITE/OFF-SITE LAB WASTE EPA NOS: D002 D004	IH	SLUDGE (NON-WATER BASE)
004	108000	DN-SITE/OFF-SITE PHOTOGRAPHIC DEVELOPER NO LONGER GENERATED	I	LIQUID (WATER BASE)
005	915520	OIL, SPENT EPA NOS: D001	IH	LIQUID (NON-WATER BASE)
006	275270	DN-SITE/OFF-SITE/SOLD FOR RECOVERY CONTAINERS, SOLVENT CONTAMINATED, EMPTY	II	SOLID (PREDOMINANTLY INORGANIC)
007	272880	DN-SITE/OFF-SITE CONTAINERS, TRIPLE RINSED	II	SOLID (PREDOMINANTLY INORGANIC)
008	279780	DN-SITE/OFF-SITE PLANT REFUSE, GENERAL MISC.	II	SOLID (PREDOMINANTLY INORGANIC)
009	110450	OFF-SITE OIL, WASTE	I	LIQUID (NON-WATER BASE)
010	983780	DN-SITE / SOLD FOR RECOVERY TRASH AND DEBRIS	IH	SOLID (PREDOMINANTLY ORGANIC)
011	172870	EPA NOS: D004 OFF-SITE OIL FILTERS OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)

HAZARDOUS WASTE DESCRIPTION

HAZARD CODES  
IGNIT CORR EP TOX REACT ACUTE TOX

33091 NATIONAL SEMICONDUCTOR CORP. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

HAZARDOUS WASTE DESCRIPTION

HAZARD CODES  
IGNIT CORR EP TOX REACT ACUTE TOX

0001	IGNITABLE WASTE	IGNIT				
0002	CORROSIVE WASTE		X			
0004	ARSENIC			X		
F001	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES					X
F002	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE, ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES					X
F003	SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL, ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG SOL., AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL., AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	X				
F005	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	X				X
U002	ACETONE OR 2-PROPANONE	X				
U154	METHANOL OR METHYL ALCOHOL	X				
U188	BENZENE, HYDROXY- OR PHENOL					X
U228	1,1,1-TRICHLOROETHANE OR METHYL CHLOROFORM					X
U239	BENZENE, DIMETHYL- OR XYLENE	X				

33091 NATIONAL SEMICONDUCTOR CORP. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)SOLID WASTE MANAGEMENT FACILITIES SUMMARY  
SEQ DESCRIPTION AND STATUS01 TANK (SURFACE)  
ACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 02-85  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:FACILITY USE: STORAGE/PROCESSING  
001 I WASTEWATER, ACID  
FACILITY DESCRIPTION: ON-SITE NEUTRALIZATION UNIT02 TANK (SURFACE)  
ACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 02-85  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:FACILITY USE: STORAGE FOR LESS THAN 90 DAYS  
002 IM SOLVENTS, SPENT  
FACILITY DESCRIPTION: ON-SITE STORAGE OF SOLVENT WASTES03 CONTAINER STORAGE AREA  
ACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 02-85  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:FACILITY USE: STORAGE FOR LESS THAN 90 DAYS  
003 IM LAB WASTE  
004 I PHOTOGRAPHIC DEVELOPER  
006 II CONTAINERS, SOLVENT CONTAMINATED, EMPTY  
FACILITY DESCRIPTION: CONTAINER STORAGE AREA04 MISCELLANEOUS STORAGE CONTAINERS  
ACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 05-85  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:

FACILITY USE: STORAGE/PROCESSING

33091 NATIONAL SEMICONDUCTOR CORP. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)  
007 II CONTAINERS, TRIPLE RINSE  
008 II PLANT REFUSE, GENERAL MISC.  
FACILITY DESCRIPTION:



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30362 DPTEK TECHNOLOGY, INC  
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GENERAL INFORMATION		REPORT TYPE	GENERATOR	CONTACT	DWAIN STEELE
DPTEK TECHNOLOGY, INC.		REPORT FREQUENCY	A 07-87 P 07-87	PHONE	214-323-2355
1215 WEST CRDSBY ROAD		REGISTRATION DATE	09-19-86	BASIN	
CARRDLTDN TX 75006		LAST CHANGE DATE	03-15-90	SEGMENT	
		EMPLOYEE GROUP	GREATER THAN 100	DISTRICT	04
		STATUS	ACTIVE	REGION	
		EPA ID NUMBER	TX0982758641	COUNTY	057 DALLAS
		STAFF	HEH	WCD	
		HAZ WASTE STATUS	GENERATOR		
		METHOD TRANSPORT			

GENERATING SITE LOCATION 1215 CRDSBY ROAD CARRDLTDN TX 75006

DESCRIPTION OF WASTE GENERATING ACTIVITIES		DESCRIPTION OF INDUSTRIAL ACTIVITIES
SEQ	SIC CODE	
01	3674	SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY		WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
SEQ	WCC		IM	LIQUID (WATER BASE)
001	900800	ACID, HYDROFLUORIC EPA NOS: U134 DN-SITE/OFF-SITE		
002	909140	SOLVENTS (ORG) ACIDS (INDRG) EPA NOS: U002 U239 D001 DN-SITE/OFF-SITE	IM	LIQUID (WATER BASE)
003	902090	ETCHANT, ALKALINE EPA NOS: D002 DN-SITE/OFF-SITE/SOLD FOR RECOVERY	IM	LIQUID (WATER BASE)
004	910130	DEGREASER EPA NOS: U002 U031 U239 D001 DN-SITE/OFF-SITE/SOLO FOR RECOVERY	IM	LIQUID (NON-WATER BASE)
005	915880	TRICHLOROETHANE EPA NOS: F001 DN-SITE/OFF-SITE/SOLD FOR RECOVERY	IM	LIQUID (NON-WATER BASE)
006	911170	PERCHLOROETHYLENE EPA NOS: F001 DN-SITE/OFF-SITE/SOLO FOR RECOVERY	IM	LIQUID (NON-WATER BASE)
007	912010	FREDN EPA NOS: F001 DN-SITE/OFF-SITE/SOLO FOR RECOVERY	IM	LIQUID (NON-WATER BASE)
008	903460	PLATING BATH SOLUTION EPA NOS: F007 DN-SITE/OFF-SITE/SOLD FOR RECOVERY	IM	LIQUID (WATER BASE)
009	941890	LAPPING COMPOUND EPA NOS: D004 DN-SITE/OFF-SITE	IM	SLUDGE (WATER BASE)
010	900130	AMMONIUM HYDROXIDE (NH4OH) EPA NOS: D002	IM	LIQUID (WATER BASE)

30362 DPTEK TECHNOLOGY, INC. (CDMT)  
SOLID WASTE GENERATION SUMMARY (CONT):

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
011	100770	DN-SITE/OFF-SITE NICKEL SULFATE DN-SITE/OFF-SITE/SOLD FOR RECOVERY	I	LIQUID (WATER BASE)
012	908560	DIL AND SOLVENT, IN WATER EPA NOS: F001 OFF-SITE	IM	LIQUID (WATER BASE)
013	901110	CLEANING SOLUTION, ACID AND/OR CAUSTIC EPA NOS: D002 D002 DN-SITE/SANITARY SEWER	IM	LIQUID (WATER BASE)
014	974110	METAL CONTAMINATED WASTE EPA NOS: D008 OFF-SITE/SOLD FOR RECOVERY	IM	SOLID (PREDDMINANTLY INORGANIC)
015	974110	METAL CONTAMINATED WASTE EPA NOS: OFF-SITE	IM	SOLID (PREDDMINANTLY INORGANIC)

HAZARDOUS WASTE DESCRIPTION		IGNIT	CORR	HAZARD CODES			ACUTE	TDX
D001	IGNITABLE WASTE	X						
D002	CORROSIVE WASTE		X					
D004	ARSENIC				X			
D008	LEAD				X			
F001	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES							X
F007	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS					X		X
U002	ACETONE OR 2-PROPANONE	X						
U031	1-BUTANOL OR N-BUTYL ALCOHOL	X						
U134	HYDROFLUORIC ACID OR HYDROGEN FLUORIDE		X					X
U239	BENZENE, DIMETHYL- OR XYLENE	X						



30362 OPTEK TECHNOLOGY, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)SOLID WASTE MANAGEMENT FACILITIES SUMMARY  
SEQ DESCRIPTION AND STATUS

01 CONTAINER STORAGE AREA

ACTIVE  
DISTRICT: 04

COUNTY: 057 DALLAS

LATITUDE

LONGITUDE

SURFACE AREA

DATE OPENED: 09-86

DATE INACTIVE

DATE CLOSED

SUBJECT TO PERMIT

DEED REQUIRED

CAPACITY 80 SS G

ELEVATION:

DATE RECORDED

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS

001 IN ACID, HYDROFLUORIC

002 IN SOLVENTS (ORG) ACIDS (INORG)

003 IN ETCHANT, ALKALINE

004 IN DEGREASER

005 IN TRICHLOROETHANE

006 IN PERCHLOROETHYLENE

007 IN FREON

008 IN PLATING BATH SOLUTION

009 IN LAPPING COMPOUND

010 IN AMMONIUM HYDROXIDE (NH4OH)

FACILITY DESCRIPTION: DRUM STORAGE AREA DIKEED WITH CANOPY &amp; SEPARATION

02 TANK (SURFACE)

ACTIVE

LATITUDE

LONGITUDE

SURFACE AREA

DATE OPENED

DATE INACTIVE

DATE CLOSED

SUBJECT TO PERMIT

DEED REQUIRED

CAPACITY:

ELEVATION

DATE RECORDED:

FACILITY USE: PROCESSING

013 IN CLEANING SOLUTION, ACID AND/OR CAUSTIC

014 IN METAL CONTAMINATED WASTE

FACILITY DESCRIPTION: USED TO NEUTRALIZE ACID WASTES

\*\*\*\*\*  
\* 34315 OPTRON, INC. \*

## GENERAL INFORMATION:

OPTRON, INC.  
OPTOELECTRONIC DIVISION  
#832 FT WOLTERS, IND. COMPLEX  
MINERAL WELLS TX 76067RECORD TYPE: GENERATOR  
REPORT FREQUENCY: A 07-87 P 07-87  
REGISTRATION DATE: 03-30-84  
LAST CHANGE DATE: 10-30-90  
EMPLOYEE GROUP: GREATER THAN 100  
STATUS: ACTIVE  
EPA ID NUMBER: TX0980870S21  
STAFF: PC  
HAZ WASTE STATUS: GENERATOR  
METHOD TRANSPORT:CONTACT: STEVE FAIRCHILD  
PHONE: 817-325-0724  
BASIN: 12 BRAZOS RIVER  
SEGMENT: 1206  
DISTRICT: 04  
REGION:  
COUNTY: 182 PALO PINTO  
WCD:

GENERATING SITE LOCATION: FORT WOLTERS INDUSTRIAL COM. MINERAL WELLS

## DESCRIPTION OF WASTE GENERATING ACTIVITIES:

SEQ SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3674 SEMICONDUCTORS AND RELATED DEVICES

## SOLID WASTE GENERATION SUMMARY

SEQ WCC WASTE DESCRIPTION AND DISPOSITION

CLASS FORM  
IH LIQUID (WATER BASE)001 900430 CYANIDE BEARING WASTES  
EPA NOS: P030  
ON-SITE/OFF-SITE002 910090 ACETONE  
EPA NOS: U002  
ON-SITE/OFF-SITE/SOLO FOR RECOVERY003 900800 ACID, HYDROFLUORIC  
EPA NOS: U134  
ON-SITE/SANITARY SEWER004 910030 XYLENE/XYLOL  
EPA NOS: U239  
ON-SITE/OFF-SITE/SOLO FOR RECOVERY005 910050 METHYL ETHYL KETONE  
EPA NOS: U159  
ON-SITE/OFF-SITE/SOLO FOR RECOVERY006 912010 FREON  
EPA NOS  
ON-SITE/OFF-SITE/SOLO FOR RECOVERY007 910620 ALCOHOL, ISOPROPYL  
EPA NOS: U154  
ON-SITE/OFF-SITE/SOLO FOR RECOVERY008 900130 AMMONIUM HYDROXIDE (NH4OH)  
EPA NOS  
ON-SITE/SANITARY SEWER009 915020 DICHLOROETHANE  
EPA NOS: U077  
ON-SITE/OFF-SITE/SOLO FOR RECOVERY010 172360 DUST, ELECTROSTATIC PRECIPITATOR  
NO LONGER GENERATED

IH LIQUID (WATER BASE)

IH LIQUID (NON-WATER BASE)

IH LIQUID (NON-WATER BASE)

I SOLID (PREDOMINANTLY INORGANIC)

3431S OPTRON, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
011	100080	ACID, HYDROCHLORIC (HCL) ON-SITE/SANITARY SEWER	I	LIQUID (WATER BASE)
012	100050	ACID, NITRIC (HNO3) ON-SITE/SANITARY SEWER	I	LIQUID (WATER BASE)
013	170150	SODIUM HYDROXIDE (NAOH) ON-SITE/SANITARY SEWER	I	SOLID (PREDOMINANTLY INORGANIC)
014	900040	ACID, SULFURIC EPA NOS: ON-SITE/SANITARY SEWER	IH	LIQUID (WATER BASE)
016	917740	ETHYLENE GLYCOL MONOBUTYL ETHER EPA NOS: NO LONGER GENERATED	IH	LIQUID (NON-WATER BASE)
017	184530	ACID, OXALIC ON-SITE/SANITARY SEWER	I	SOLID (PREDOMINANTLY ORGANIC)
018	914310	ETHANOLAMINES EPA NOS: ON-SITE/OFF-SITE PERCHLOROETHYLENE	IH	LIQUID (NON-WATER BASE)
019	911170	EPA NOS: U210 ON-SITE/OFF-SITE/SOLO FOR RECOVERY	IH	LIQUID (NON-WATER BASE)
020	910870	METHYLENE CHLORIDE EPA NOS: U080 ON-SITE/OFF-SITE/SOLO FOR RECOVERY	IH	LIQUID (NON-WATER BASE)
021	909140	SOLVENTS (ORG) ACIDS (INORG) EPA NOS: 0001 0002 ON-SITE/OFF-SITE	IH	LIQUID (WATER BASE)
022	915880	TRICHLOROETHANE EPA NOS: F002 U228 ON-SITE/OFF-SITE	IH	LIQUID (NON-WATER BASE)
023	917070	FUEL EPA NOS: U002 U239 U159 U154 U077 U210 U080 0001 0002 F002 F003 OFF-SITE/SOLO FOR RECOVERY	IH	LIQUID (NON-WATER BASE)

HAZARDOUS WASTE DESCRIPTION	IGNIT	CORR	HAZARD CODES EP TOX REACT ACUTE TOX
0001 IGNITABLE WASTE	X		
0002 CORROSIVE WASTE		X	
F002 THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE, ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.			X
F003 SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL. AND A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES (SOLUBLE CYANIDE SALTS), NOT ELSEWHERE SPECIFIED ACETONE OR 2-PROPANONE	X		

3431S OPTRON, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

HAZARDOUS WASTE DESCRIPTION	IGNIT	CORR	HAZARD CODES EP TOX REACT ACUTE TOX
F003 TAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG. SOL.; AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL. AND A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES (SOLUBLE CYANIDE SALTS), NOT ELSEWHERE SPECIFIED ACETONE OR 2-PROPANONE			X
U077 ETHANE, 1,2-DICHLORO- OR ETHYLENE DICHLORIDE	X		X
U080 METHYLENE CHLORIDE OR METHANE, DICHLORO-			X
U134 HYDROFLUORIC ACID OR HYDROGEN FLUORIDE		X	X
U154 METHANOL OR METHYL ALCOHOL	X		
U159 2-BUTANONE OR METHYL ETHYL KETONE	X		X
U210 ETHENE, 1,1,2,2-TETRACHLORO- OR TETRACHLOROETHYLENE			X
U228 1,1,1-TRICHLOROETHANE OR METHYL CHLOROFORM			X
U239 BENZENE, DIMETHYL- OR XYLENE	X		

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:  
SEQ DESCRIPTION AND STATUS

01 TANK (SURFACE) INACTIVE	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY: ELEVATION: 07-85 DATE RECORDED
FACILITY USE STORAGE 003 IH ACID, HYDROFLUORIC FACILITY DESCRIPTION:		
02 CONTAINER STORAGE AREA ACTIVE	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY: ELEVATION: 07-85 DATE RECORDED
FACILITY USE STORAGE 001 IH CYANIDE BEARING WASTES 006 IH FREON 021 IH SOLVENTS (ORG) ACIDS (INORG) FACILITY DESCRIPTION:		

34315 OPTRON, INC (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
DESCRIPTION AND STATUS

03 TANK (SURFACE)  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED: 08-85  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:

FACILITY USE: PROCESSING

008 IM AMMONIUM HYDROXIDE (NH4OH)  
011 I ACID, HYDROCHLORIC (HCL)  
012 I ACID, NITRIC (HNO3)  
013 I SODIUM HYDROXIDE (NAOH)  
014 IM ACID, SULFURIC  
017 I ACID, OXALIC

FACILITY DESCRIPTION: ELEMENTARY NEUTRALIZATION UNIT  
COMMENTS: NOT SUBJECT TO PERMITTING, 31 TAC 335 42 & 31 TAC 335 41(0)

04 TANK (SURFACE)  
INACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED: 07-88  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:

FACILITY USE: PROCESSING

003 IM ACID, HYDROFLUORIC  
010 I DUST, ELECTROSTATIC PRECIPITATOR

FACILITY DESCRIPTION:

05 CONTAINER STORAGE AREA  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:

FACILITY USE: STORAGE

002 IM ACETONE  
004 IM XYLENE/XYLOL  
005 IM METHYL ETHYL KETONE  
006 IM FREON  
007 IM ALCDHOL, ISOPROPYL  
009 IM DICHLOROETHANE  
018 IM ETHYLENE GLYCOL MONOBUTYL ETHER  
018 IM ETHANOLAMINES  
019 IM PERCHLOROETHYLENE

34315 OPTRON, INC (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
020 IM METHYLENE CHLORIDE  
021 IM SOLVENTS (ORG) ACIOS (INORG)  
022 IM TRICHLOROETHANE  
FACILITY DESCRIPTION:



\*\*\*\*\*  
32366 RF MONOLITHICS, INC \*  
\*\*\*\*\*

GENERAL INFORMATION:  
RF MONOLITHICS, INC  
  
4441 SIGMA ROAD  
DALLAS, TEXAS 75244

RECORD TYPE  
REPORT FREQUENCY: A 07-87  
REGISTRATION DATE: 04-30-82  
LAST CHANGE DATE: 10-28-88  
EMPLOYEE GROUP: LESS THAN 100  
STATUS: ACTIVE  
EPA ID NUMBER: TXD096817002  
STAFF: HJC  
HAZ WASTE STATUS: GENERATOR  
METHOD TRANSPORT:

CONTACT  
PHONE: PAUL BROWN  
214-233-2903  
BASIN: 08 TRINITY RIVER  
SEGMENT: 0805  
DISTRICT: 04  
REGION: 057 DALLAS  
COUNTY: WCO

GENERATING SITE LOCATION: 4441 SIGMA RD

DESCRIPTION OF WASTE GENERATING ACTIVITIES: -----  
SEQ SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3874 SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY: -----  
SEQ WCC WASTE DESCRIPTION AND DISPOSITION CLASS FORM  
001 910100 SOLVENTS, SPENT EPA NOS: F003  
OFF-SITE  
002 918400 TRICHLORDRIFLUOROETHANE EPA NOS: F002  
OFF-SITE  
003 911150 SOLVENTS, HALOGENATED EPA NOS: F002  
OFF-SITE  
003 911150 SOLVENTS, HALOGENATED EPA NOS: F002  
OFF-SITE

HAZARDOUS WASTE DESCRIPTION  
FOO2 THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.  
FOO3 SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG. SOL.; AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL.; AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT

32366 RF MONOLITHICS, INC (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

HAZARDOUS WASTE DESCRIPTION  
FOO3 SOLVENTS AND SPENT SOLVENT MIXTURES.

SOLID WASTE MANAGEMENT FACILITIES SUMMARY: -----  
SEQ DESCRIPTION AND STATUS



\*\*\*\*\*  
34520 ROCKWELL INTERNATIONAL  
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GENERAL INFORMATION		RECORD TYPE:	GENERATOR	CONTACT:	WALDD CASARES
ROCKWELL INTERNATIONAL		REPORT FREQUENCY:	A 07-87	PHONE:	915-778-3356
NO. 6 BUTTERFIELD TRAIL		REGISTRATION DATE:	11-30-84	BASIN:	23 RID GRANDE
EL PASO TX 79906		LAST CHANGE DATE:	09-16-91	SEGMENT:	2308
		EMPLOYEE GROUP:	GREATER THAN 100	DISTRICT:	15
		STATUS:	ACTIVE	REGION:	
		EPA ID NUMBER:	TXD980880108	COUNTY:	071 EL PASO
		STAFF:	MMM	WCO:	
		HAZ WASTE STATUS:	GENERATOR		
		METHOD TRANSPORT:			

GENERATING SITE LOCATION: NO. 6 BUTTERFIELD TRAIL, --- FROM REG#34097 & 32116

DESCRIPTION OF WASTE GENERATING ACTIVITIES

SEQ	SIC CODE	DESCRIPTION OF INDUSTRIAL ACTIVITIES
01	3674	SEMICONDUCATORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY:

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	911080	METHANOL EPA NDS: FOOS NO LONGER GENERATED	1H	LIQUID (NON-WATER BASE)
002	910090	ACETONE EPA NDS: FOOS NO LONGER GENERATED	1H	LIQUID (NDN-WATER BASE)
003	916400	TRICHLORDRIFLURDRETHANE EPA NDS: FOOS ON-SITE/OFF-SITE	1H	LIQUID (NDN-WATER BASE)
004	910620	ALCOHOL, ISOPROPYL EPA NDS: FOOS NO LONGER GENERATED	1H	LIQUID (NDN-WATER BASE)
005	911520	FLUX, SOLDERING EPA NDS: FOOS ON-SITE/OFF-SITE	1H	LIQUID (NDN-WATER BASE)
006	110450	OIL WASTE ON-SITE / SOLO FOR RECOVERY	1	LIQUID (NDN-WATER BASE)
007	913810	SEALANT EPA NDS: FOOS ON-SITE/OFF-SITE	1H	LIQUID (NDN-WATER BASE)
008	283260	POLYURETHANE, FULLY REACTED ON-SITE/OFF-SITE	11	SOLID (PREDOMINANTLY ORGANIC)
009	180610	WAX NO LONGER GENERATED	1	SOLID (PREDOMINANTLY ORGANIC)
010	910130	DEGREASER EPA NDS: FOOS OFF-SITE	1H	LIQUID (NON-WATER BASE)

HAZARDOUS WASTE DESCRIPTION

HAZARD CODES	HAZARD CODES	HAZARD CODES	HAZARD CODES	HAZARD CODES
IGNIT	CDRR	EP TOX	REACT	ACUTE
				TDX

34520 ROCKWELL INTERNATIONAL (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

HAZARDOUS WASTE DESCRIPTION

		HAZARD CODES	HAZARD CODES	HAZARD CODES	HAZARD CODES
		IGNIT	CDRR	EP TOX	REACT
					ACUTE
					TDX
0001	IGNITABLE WASTE	X			
FOO1	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLORDETHYLENE, TRICHLORDETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLORDETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FOO2, FOO4 AND FOOS, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES				X
FOO3	SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG. SOL.; AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL. AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN FOO1, FOO2, FOO4, AND FOOS; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	X			
FOOS	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE, ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FOO1, FOO2, OR FOO4; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	X			X

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:

SEQ	DESCRIPTION AND STATUS	LATITUDE	CAPACITY
01	CONTAINER STORAGE AREA	LONGITUDE	ELEVATION
	ACTIVE	SURFACE AREA	
	DISTRICT 10	DATE OPENED	
	COUNTY 071 EL PASO	DATE INACTIVE	
	BASIN 23 RID GRANDE	DATE CLOSED	
	SEGMENT 2308	SUBJECT TO PERMIT:	
		0000 REQUIRED	DATE RECORDED
	FACILITY USE STORAGE		
	001 1H METHANOL		
	002 1H ACETONE		
	003 1H TRICHLORDRIFLURDRETHANE		
	004 1H ALCOHOL, ISOPROPYL		
	005 1H FLUX, SOLDERING		
	FACILITY DESCRIPTION: LESS THAN 90 DAY STORAGE		

34520 ROCKWELL INTERNATIONAL (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)  
SEQ DESCRIPTION AND STATUS02 CONTAINER STORAGE AREA  
ACTIVELATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED 09-85  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT  
DEED REQUIRED: DATE RECORDEDFACILITY USE: STORAGE  
006 I OIL, WASTE  
FACILITY DESCRIPTION:03 BULK STORAGE AREA  
ACTIVELATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT  
DEED REQUIRED: DATE RECORDEDFACILITY USE: STORAGE  
008 II POLYURETHANE, FULLY REACTED  
FACILITY DESCRIPTION:\*\*\*\*\*  
33866 ROLM CORPORATION  
\*\*\*\*\*GENERAL INFORMATION:  
ROLM CORPORATIONRECORD TYPE:  
REPORT FREQUENCY:  
REGISTRATION DATE: 01-13-84  
LAST CHANGE DATE: 04-12-91  
EMPLOYEE GROUP: LESS THAN 100  
STATUS: ACTIVE  
EPA ID NUMBER: TXD055123277  
STAFF: PC  
HAZ WASTE STATUS: SMALL QUANTITY GENERATOR  
METHOD TRANSPORT:CONTACT: MANAGER OF ENVIRON  
PHONE: 512-469-7000  
BASIN: 14 COLORADO RIVER  
SEGMENT: 1403  
DISTRICT: 14  
REGION:  
COUNTY: 227 TRAVIS  
WCO:

GENERATING SITE LOCATION: 2420 RIDGEPOINT DR., AUSTIN, TX 78754

DESCRIPTION OF WASTE GENERATING ACTIVITIES:  
SEQ SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3674 SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	914280	ISOPROPANOL MIXTURE EPA NOS: 0001 ON-SITE/OFF-SITE	IM	LIQUID (NON-WATER BASE)
002	279760	PLANT REFUSE, GENERAL MISC. ON-SITE/OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)
003	910620	ALCOHOL, ISOPROPYL EPA NOS ON-SITE/OFF-SITE	IM	LIQUID (NON-WATER BASE)
004	912010	FREON EPA NOS ON-SITE/OFF-SITE	IM	LIQUID (NON-WATER BASE)
005	106990	WATER CONTAINING MISC ORGANICS ON-SITE/OFF-SITE	I	LIQUID (WATER BASE)
006	914740	IGNITABLE WASTES EPA NOS: 0001 ON-SITE/OFF-SITE	IM	LIQUID (NON-WATER BASE)
007	978400	LAB-PACKS EPA NOS ON-SITE/OFF-SITE	IM	SOLID (PREDOMINANTLY INORGANIC)

HAZARDOUS WASTE DESCRIPTION

0001 IGNITABLE WASTE

HAZARD CODES  
IGNIT CORR EP TOX REACT ACUTE TOX  
X

33866 ROLM CORPORATION (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)

SOLID WASTE MANAGEMENT FACILITIES SUMMARY  
SEO DESCRIPTION AND STATUS

01 CONTAINER STORAGE AREA

ACTIVE

DISTRICT: 14

COUNTY: 227 TRAVIS

BASIN: 14 COLORADO RIVER

SEGMENT: 1403

FACILITY USE: STORAGE

001 IM ISOPROPANOL MIXTURE

003 IM ALCOHOL, ISOPROPYL

004 IM FREON

005 I WATER CONTAINING MISC ORGANICS

006 IM IGNITABLE WASTES

007 IM LAB-PACKS

FACILITY DESCRIPTION:

LATITUDE

LONGITUDE

SURFACE AREA

DATE OPENED 12-83

DATE INACTIVE

DATE CLOSED

SUBJECT TO PERMIT

DEED REQUIRED

CAPACITY:

ELEVATION:

DATE RECORDED:

02 BULK STORAGE AREA

ACTIVE

DISTRICT: 14

COUNTY: 227 TRAVIS

BASIN: 14 COLORADO RIVER

SEGMENT: 1403

FACILITY USE: STORAGE

002 II PLANT REFUSE, GENERAL MISC.

FACILITY DESCRIPTION:

LATITUDE

LONGITUDE

SURFACE AREA

DATE OPENED 12-83

DATE INACTIVE

DATE CLOSED

SUBJECT TO PERMIT

DEED REQUIRED

CAPACITY: 30 CO YD

ELEVATION:

DATE RECORDED:

\*\*\*\*\*  
32834 SEPTOR ELECTRONICS  
\*\*\*\*\*

GENERAL INFORMATION  
SEPTOR ELECTRONICS

4605 RIPLEY AVE  
EL PASO TX 77706

RECORD TYPE  
REPORT FREQUENCY

GENERATOR  
A 07-87

CONTACT  
PHONE:

MARK FARABAUGH  
915-584-4400

REGISTRATION DATE

11-15-85

LAST CHANGE DATE

03-14-90

EMPLOYEE GROUP

LESS THAN 100

STATUS

ACTIVE

EPA ID NUMBER

TX0078448313

STAFF

NEW

HAZ WASTE STATUS

MUNICIPAL SMALL QUANTITY GENERATOR, LESS THAN 100KG/MONTH

METHOD TRANSPORT

BASIN

SEGMENT:

DISTRICT: 15

REGION

COUNTY:

071 EL PASO

WCO

GENERATING SITE LOCATION: 4605 RIPLEY AVE., EL PASO TX 79922

DESCRIPTION OF WASTE GENERATING ACTIVITIES:

SEO SIC CODE

01 3674

DESCRIPTION OF INDUSTRIAL ACTIVITIES

SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY

SEO

WCC

WASTE DESCRIPTION AND DISPOSITION

CLASS

FORM

001

112010

FREON

I

LIQUID (NON-WATER BASE)

002

178980

SOLDERING WASTES

I

SOLID (PREDOMINANTLY INORGANIC)

003

911100

METHYLENE CHLORIDE

IM

LIQUID (NON-WATER BASE)

EPA NOS: F001

OFF-SITE

004

270520

ALUMINUM SCRAP

II

SOLID (PREDOMINANTLY INORGANIC)

OFF-SITE/SOLO FOR RECOVERY

005

270370

COPPER SCRAP

II

SOLID (PREDOMINANTLY INORGANIC)

OFF-SITE/SOLO FOR RECOVERY

HAZARDOUS WASTE DESCRIPTION

F001

THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS. ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES

HAZARD CODES  
IGNIT CORR EP TOX REACT ACUTE TOX X



32834 SEPTOR ELECTRONICS (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)SOLID WASTE MANAGEMENT FACILITIES SUMMARY  
SEO DESCRIPTION AND STATUS01 CONTAINER STORAGE AREA  
ACTIVE

DISTRICT 10

COUNTY: 071 EL PASO

LATITUDE:

LONGITUDE:

SURFACE AREA:

DATE OPENED 09-85

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED

CAPACITY:

ELEVATION

DATE RECORDED

FACILITY USE: STORAGE

001 I FREON

002 I SOLDERING WASTES

FACILITY DESCRIPTION:

\*\*\*\*\*  
34957 SGS-THOMSON MICROELECTRONICS  
\*\*\*\*\*

## GENERAL INFORMATION:

SGS-THOMSON MICROELECTRONICS  
ATTN: DIANA LUNDelius, M/SIS00  
1310 ELECTRONICS DRIVE  
CARROLLTON TX 75006RECORD TYPE  
REPORT FREQUENCY: A 07-87  
REGISTRATION DATE: 10-03-88  
LAST CHANGE DATE: 10-28-91  
EMPLOYEE GROUP: GREATER THAN 100  
STATUS: ACTIVE  
EPA ID NUMBER: TX0047830443  
STAFF: MMM  
HAZ WASTE STATUS:  
METHOD TRANSPORT:CONTACT DIANA LUNDelius  
PHONE: 214-466-6492  
BASIN:  
SEGMENT 04  
DISTRICT  
REGION  
COUNTY: 057 DALLAS  
WCO:

GENERATING SITE LOCATION: 1310 ELECTRONICS DR., CARROLLTON

DESCRIPTION OF WASTE GENERATING ACTIVITIES:  
SEO SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3674 SEMICONDUCTORS AND RELATED DEVICES

## SOLID WASTE GENERATION SUMMARY:

SEO	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	911150	SOLVENTS, HALOGENATED EPA NOS. F001 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
002	910100	SOLVENTS, SPENT EPA NOS. 0001 F003 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
003	910120	PAINT SOLVENTS EPA NOS. 0001 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
004	913230	PHOTOGRAPHIC DEVELOPER EPA NOS. 0001 0002 ON-SITE/SANITARY SEWER	1H	LIQUID (NON-WATER BASE)
005	110450	OIL, WASTE ON-SITE / SOLO FOR RECOVERY	I	LIQUID (NON-WATER BASE)
006	900800	ACID, HYDROFLUORIC EPA NOS. 0002	1H	LIQUID (WATER BASE)
007	983480	ON-SITE / OFF-SITE/ SANITARY SEWER RAGS, CONTAMINATED EPA NOS. 0004	1H	SOLID (PREDOMINANTLY ORGANIC)
008	919280	ON-SITE/OFF-SITE OIL, HEAVY METAL CONTAMINATED EPA NOS. 0004	1H	LIQUID (NON-WATER BASE)
009	972720	ON-SITE/OFF-SITE ARSENIC CONTAMINATED MATERIAL EPA NOS. 0004	1H	SOLID (PREDOMINANTLY INORGANIC)
011	911180	ON-SITE/OFF-SITE PHOTO RESIST STRIPPER EPA NOS. 0002 F002	1H	LIQUID (NON-WATER BASE)
		ON-SITE/OFF-SITE		



34957 SGS-THOMSON MICROELECTRONICS (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
012	905500	ACID, CHROMIC AND SULFURIC EPA NOS 0002 0007 ON-SITE/SANITARY SEWER	1H	LIQUID (WATER BASE)
013	908540	ETCHING SOLUTION, ACID EPA NOS: 0002 ON-SITE/SANITARY SEWER	1H	LIQUID (WATER BASE)
014	940220	CAUSTIC LIQUID WASTES EPA NOS: 0002 ON-SITE/SANITARY SEWER	1H	SLUDGE (WATER BASE)
015	180790	SOLVENT CONTAMINATED SOLID MATERIAL ON-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY ORGANIC)
016	279280	CONTAINERS, CHEMICAL CONTAMINATED ON-SITE/OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)
017	178980	SOLDERING WASTES SOLD FOR RECOVERY	I	SOLID (PREDOMINANTLY INORGANIC)
018	249180	ALUMINUM OXIDE SLUDGE EPA NOS: 0003 ON-SITE	II	SLUDGE (WATER BASE)
019	243340	ALUMINA/SILICA SLUDGE ON-SITE/OFF-SITE	II	SLUDGE (WATER BASE)
020	249990	ION EXCHANGE RESIN ON-SITE/OFF-SITE	II	SLUDGE (WATER BASE)
021	972210	MERCURY VAPOR LAMPS EPA NOS: 0009 ON-SITE/OFF-SITE	1H	SOLID (PREDOMINANTLY INORGANIC)
022	279760	PLANT REFUSE, GENERAL MISC. ON-SITE/OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)
023	909520	WASTEWATER, INDUSTRIAL PROCESS, HYDROCARBON CONTAINING EPA NOS: 0002 ON-SITE/SANITARY SEWER	1H	LIQUID (WATER BASE)
024	179390	ASBESTOS INSULATION OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
025	283140	FILTER MEDIA, CONTAMINATED ON-SITE/OFF-SITE	II	SOLID (PREDOMINANTLY ORGANIC)
026	983140	FILTER MEDIA, CONTAMINATED EPA NOS: ON-SITE/OFF-SITE	1H	SOLID (PREDOMINANTLY ORGANIC)
027	915810	OIL AND SOLVENT EPA NOS: ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
028	978400	LAB-PACKS EPA NOS: ON-SITE/OFF-SITE	1H	SOLID (PREDOMINANTLY INORGANIC)

HAZARDOUS WASTE DESCRIPTION

HAZARD CODES	HAZARD CODES	HAZARD CODES	HAZARD CODES	HAZARD CODES	HAZARD CODES
IGNIT	CORR	EP TOX	REACT	ACUTE	TOX
X					
	X				
			X		

0001 IGNITABLE WASTE  
0002 CORROSIVE WASTE  
0003 REACTIVE WASTE

34957 SGS-THOMSON MICROELECTRONICS (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

HAZARDOUS WASTE DESCRIPTION

HAZARD CODES	HAZARD CODES	HAZARD CODES	HAZARD CODES	HAZARD CODES	HAZARD CODES
IGNIT	CORR	EP TOX	REACT	ACUTE	TOX
		X			
		X			
		X			

0004 ARSENIC  
0007 CHROMIUM  
0009 MERCURY  
FOO1

THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FOO2, FOO4 AND FOOS; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES

FOO2 THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN FOO1, FOO4, OR FOOS; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES

FOO3 SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG. SOL.; AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL., AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN FOO1, FOO2, FOO4, AND FOOS; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:-----  
SEQ DESCRIPTION AND STATUS

01 TANK (SURFACE)

ACTIVE  
DISTRICT: 04

COUNTY: 057 DALLAS

LATITUDE: CAPACITY: 732 GALLON  
LONGITUDE: ELEVATION:  
SURFACE AREA:  
DATE OPENED: 07-86  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT  
DEED REQUIRED

FACILITY USE: STORAGE  
002 1H SOLVENTS, SPENT  
FACILITY DESCRIPTION: WASTE SOLVENT TRANSFER TANK

DATE RECORDED:

34957 SGS-THOMSON MICROELECTRONICS (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)  
SEO DESCRIPTION AND STATUS

02 TANK (SURFACE) ACTIVE DISTRICT: 04  COUNTY: 057 DALLAS	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: 07-86 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEEO REQUIRED	CAPACITY: 6500 GAL ELEVATION:      DATE RECORDED:
FACILITY USE: STORAGE 002 1M SOLVENTS, SPENT FACILITY DESCRIPTION: WASTE SOLVENT STORAGE TANK		
03 TANK (SURFACE) ACTIVE DISTRICT: 04  COUNTY: 057 DALLAS	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: 06-85 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEEO REQUIRED	CAPACITY: 214 GALLON ELEVATION:      DATE RECORDED
FACILITY USE: STORAGE 006 1M ACID, HYDROFLUORIC FACILITY DESCRIPTION: WASTE HYDROFLUORIC ACID TRANSFER TANK		
04 TANK (SURFACE) ACTIVE DISTRICT: 04  COUNTY: 057 DALLAS	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: 06-85 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEEO REQUIRED	CAPACITY: 214 GALLON ELEVATION:      DATE RECORDED
FACILITY USE: STORAGE 006 1M ACID, HYDROFLUORIC FACILITY DESCRIPTION: WASTE HYDROFLUORIC ACID TRANSFER TANK		
05 TANK (SURFACE) ACTIVE DISTRICT: 04  COUNTY: 057 DALLAS	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: 01-81 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEEO REQUIRED	CAPACITY: 7822 GAL ELEVATION:      DATE RECORDED
FACILITY USE: STORAGE 006 1M ACID, HYDROFLUORIC FACILITY DESCRIPTION: WASTE HYDROFLUORIC ACID STORAGE TANK		

34957 SGS-THOMSON MICROELECTRONICS (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)  
SEO DESCRIPTION AND STATUS

06 CONTAINER STORAGE AREA ACTIVE DISTRICT: 04  COUNTY: 057 DALLAS	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: 06-86 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEEO REQUIRED	CAPACITY: 174 DRUMS ELEVATION:      DATE RECORDED
FACILITY USE: STORAGE 001 1M SOLVENTS, HALOGENATED 002 1M SOLVENTS, SPENT 003 1M PAINT SOLVENTS 005 1 OIL, WASTE 007 1M RAGS, CONTAMINATED 008 1M OIL, HEAVY METAL CONTAMINATED 009 1M ARSENIC CONTAMINATED MATERIAL 011 1M PHOTO RESIST STRIPPER 015 1 SOLVENT CONTAMINATED SOLID MATERIAL 016 11 CONTAINERS, CHEMICAL CONTAMINATED 017 1 SOLDERING WASTES 018 11 ALUMINUM OXIDE SLUDGE 019 11 ALUMINA/SILICA SLUDGE 021 1M MERCURY VAPOR LAMPS 028 1M LAB-PACKS FACILITY DESCRIPTION: WASTE DRUM STORAGE YARD		
07 TANK (SURFACE) ACTIVE DISTRICT: 04  COUNTY: 057 DALLAS	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: 05-78 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEEO REQUIRED	CAPACITY: 1200 GAL/M ELEVATION:      DATE RECORDED
FACILITY USE: PROCESSING 004 1M PHOTOGRAPHIC DEVELOPER 006 1M ACID, HYDROFLUORIC 012 1M ACID, CHROMIC AND SULFURIC 013 1M ETCHING SOLUTION, ACID 014 1M CAUSTIC LIQUID WASTES 023 1M WASTEWATER, INDUSTRIAL PROCESS, HYDROCARBON CONTAINING FACILITY DESCRIPTION: INDUSTRIAL WASTE WATER TREATMENT TANK		

34957 SGS-THOMSON MICROELECTRONICS (CDNT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CDNT):  
DESCRIPTION AND STATUS

08 TANK (SURFACE)  
ACTIVE  
DISTRICT: 04

COUNTY: 057 DALLAS

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED OS-81  
DATE INACTIVE:  
DATE CLOSED  
SUBJECT TO PERMIT  
OEEQ REQUIRED DATE RECORDED

FACILITY USE: PROCESSING

004 IM PHOTOGRAPHIC DEVELOPER  
006 IM ACID, HYDROFLUORIC  
012 IM ACID, CHROMIC AND SULFURIC  
013 IM ETCHING SOLUTION, ACID  
014 IM CAUSTIC LIQUID WASTES  
023 IM WASTEWATER, INDUSTRIAL PROCESS, HYDROCARBON CONTAINING  
FACILITY DESCRIPTION: INDUSTRIAL WASTE WATER TREATMENT TANK

\*\*\*\*\*  
39518 TECCOR ELECTRONICS INC  
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GENERAL INFORMATION  
TECCOR ELECTRONICS INC

1800 HURD DR  
IRVING TX 75038-4385

RECORD TYPE: A  
REPORT FREQUENCY: 10-90  
REGISTRATION DATE: 10-12-90  
LAST CHANGE DATE: 06-26-91  
EMPLOYEE GROUP: GREATER THAN 100  
STATUS: ACTIVE  
EPA ID NUMBER: TX0007359524  
STAFF: MMH  
HAZ WASTE STATUS: GENERATOR  
METHOD TRANSPORT: HIGHWAY

CONTACT: EARNEST WOOD  
PHONE: 214-580-1515  
BASIN:  
SEGMENT:  
DISTRICT: 04  
REGION:  
COUNTY: 057 DALLAS  
WCO:

GENERATING SITE LOCATION: 1800 HURD

IRVING TX

DESCRIPTION OF WASTE GENERATING ACTIVITIES:  
SEQ SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3674 SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY  
SEQ WCC WASTE DESCRIPTION AND DISPOSITION

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	913230	PHOTOGRAPHIC DEVELOPER EPA NOS: F003 F005 DN-SITE/DFF-SITE	1H	LIQUID (NON-WATER BASE)
002	910100	SOLVENTS, SPENT EPA NOS: F001 DN-SITE/SANITARY SEWER	1H	LIQUID (NON-WATER BASE)
003	270590	SAND/SILICA DN-SITE/DFF-SITE	11	SOLID (PREDOMINANTLY INORGANIC)
004	910090	ACETONE EPA NOS: U002 DN-SITE/SANITARY SEWER	1H	LIQUID (NON-WATER BASE)
005	100800	ACID, HYDROFLUORIC DN-SITE/SANITARY SEWER	1	LIQUID (WATER BASE)
006	900670	ACID, MIXED EPA NOS: U134 U217 U103 DN-SITE/SANITARY SEWER	1H	LIQUID (WATER BASE)

HAZARDOUS WASTE DESCRIPTION

HAZARD CODES  
IGNIT CDRR EP TOX REACT ACUTE TOX

F001 THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING  
TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE,  
1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED  
FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING  
CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY  
VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR  
THOSE SOLVENTS LISTED IN F002, F004 AND F005, AND STILL  
BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT  
SOLVENT MIXTURES

F003 SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE,

X

X



39518 TECCOR ELECTRONICS INC (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

## HAZARDOUS WASTE DESCRIPTION

## HAZARD CODES

IGNIT CORR EP TOX REACT ACUTE TOX

FOO3 ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALC  
OHOL, CYCLOHEXANONE, AND METHANOL, ALL SPENT SOL MIX/BLENOS CON  
TAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG SOL.; AND  
ALL SPENT SOL MIX/BLENOS CONTAINING, BEFORE USE, ONE OR MORE  
OF THE ABOVE NON-HALOG SOL. AND A TOTAL OF 10% OR MORE (BY  
VOL) OF ONE OR MORE OF THOSE SOLS LISTED IN FOO1, FOO2, FOO4,  
AND FOO5; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT  
SOLVENTS AND SPENT SOLVENT MIXTURES.

FOO5 THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE,  
METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE,  
BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE, ALL SPENT SOLV  
ENT MIXTURES/BLENOS CONTAINING, BEFORE USE, A TOTAL OF TEN  
PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-  
HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FOO1, FOO2,  
OR FOO4; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT  
SOLVENTS AND SPENT SOLVENT MIXTURES.

U002 ACETONE OR 2-PROPANONE

U103 DIMETHYL SULFATE OR SULFURIC ACID, DIMETHYL ESTER

U134 HYDROFLUORIC ACID OR HYDROGEN FLUORIDE

U217 THALLIUM(I) NITRATE

X

X

X

X

X

X

X

SOLID WASTE MANAGEMENT FACILITIES SUMMARY  
SEQ DESCRIPTION AND STATUS

01 TANK (SUB-SURFACE)  
ACTIVE  
DISTRICT: 04  
COUNTY: 057 DALLAS

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 06-90  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED

CAPACITY: 7330  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS  
001 IM PHOTOGRAPHIC DEVELOPER  
002 IM SOLVENTS, SPENT  
004 IM ACETONE  
FACILITY DESCRIPTION: STEEL TANK

DATE RECORDED

02 TANK (SUB-SURFACE)  
ACTIVE  
DISTRICT: 04  
COUNTY: 057 DALLAS

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 06-90  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED

CAPACITY: 21968  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS  
005 I ACID, HYDROFLUORIC

DATE RECORDED

39518 TECCOR ELECTRONICS INC (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):

006 IM ACID, MIXED  
FACILITY DESCRIPTION: ACID NEUTRALIZATION POLY TANKS

03 MISCELLANEOUS STORAGE CONTAINERS  
ACTIVE  
DISTRICT: 04  
COUNTY: 057 DALLAS

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 06-90  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED

CAPACITY: 55  
ELEVATION:

FACILITY USE: STORAGE FOR LESS THAN 90 DAYS  
003 II SAND/SILICA  
FACILITY DESCRIPTION: 55 GALLON BARRELS

DATE RECORDED



\*\*\*\*\*  
\* 30209 TECCOR ELECTRONICS, INC. \*  
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GENERAL INFORMATION TECCOR ELECTRONICS, INC. 1801 HURO DRIVE	RECORD TYPE REPORT FREQUENCY: A 07-87 REGISTRATION DATE: 05-02-80 LAST CHANGE DATE: 10-12-90 EMPLOYEE GROUP: GREATER THAN 100 STATUS: ACTIVE EPA ID NUMBER: TX0007359524 STAFF: PC HAZ WASTE STATUS: GENERATOR METHOD TRANSPORT:	CONTACT: EARNEST WOOD PHONE: 214-580-1515 BASIN: 08 TRINITY RIVER SEGMENT: 0805 DISTRICT: 04 REGION: 057 DALLAS WCO:
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GENERATING SITE LOCATION: 1801 HURO DRIVE IRVING, TEXAS 75062

DESCRIPTION OF WASTE GENERATING ACTIVITIES: -----  
SEQ SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3674 SEMICONDUCTORS AND RELATED DEVICES

## SOLID WASTE GENERATION SUMMARY

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	900870	ACID, MIXED EPA NOS: 0002 ON-SITE/SANITARY SEWER	1H	LIQUID (WATER BASE)
002	900970	ACID SOLUTION, MIXED METAL SALTS EPA NOS: 0005 NO LONGER GENERATED	1H	LIQUID (WATER BASE)
003	910100	SOLVENTS, SPENT EPA NOS: 0003 NO LONGER GENERATED	1H	LIQUID (NON-WATER BASE)
004	102720	ACID, HYDROFLUORIC, NEUTRALIZED WITH SODIUM HYDROXIDE ON-SITE/SANITARY SEWER	1	LIQUID (WATER BASE)
005	940590	SILICA-SAND SLURRY EPA NOS	1H	SLUDGE (WATER BASE)
006	171120	ON-SITE/OFF-SITE LEAD WASTE NO LONGER GENERATED	1	SOLID (PREDOMINANTLY INORGANIC)
007	103780	ACID, METAL CLEANING, SPENT NO LONGER GENERATED	1	LIQUID (WATER BASE)
008	279760	PLANT REFUSE, GENERAL MISC. OFF-SITE	11	SOLID (PREDOMINANTLY INORGANIC)
009	242000	SUMP SLUDGE ON-SITE/OFF-SITE	11	SLUDGE (WATER BASE)
010	270350	METAL SCRAP ON-SITE / SOLO FOR RECOVERY	11	SOLID (PREDOMINANTLY INORGANIC)
011	151950	STILL BOTTOMS NO LONGER GENERATED	1	SLUDGE (NON-WATER BASE)
012	910090	ACETONE EPA NOS ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)

30209 TECCOR ELECTRONICS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
013	914490	PHOTO RESIST EPA NOS NO LONGER GENERATED	1H	LIQUID (NON-WATER BASE)
014	912010	FREON EPA NOS ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
015	915880	TRICHLOROETHANE EPA NOS ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
016	106320	ANTIFREEZE SANITARY SEWER	1	LIQUID (WATER BASE)
017	913230	PHOTOGRAPHIC DEVELOPER EPA NOS: 0003 0005 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
018	101100	PLATING SOLUTION, NICKEL ON-SITE/OFF-SITE	1	LIQUID (WATER BASE)
019	900050	ACID, NITRIC (HNO3) EPA NOS: 0002 ON-SITE/OFF-SITE	1H	LIQUID (WATER BASE)
020	110450	OIL, WASTE ON-SITE/OFF-SITE	1	LIQUID (NON-WATER BASE)
021	900040	ACID, SULFURIC EPA NOS: 0002 ON-SITE/OFF-SITE	1H	LIQUID (WATER BASE)

HAZARDOUS WASTE DESCRIPTION	IGNIT	CORR	HAZARD CODES EP TOX REACT ACUTE TOX
0002 0003 CORROSIVE WASTE SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG SOL; AND ALL SPENT SOL MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG SOL, AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS LISTED IN 0001, 0002, 0004, AND 0005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	X	X	
0005 THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN 0001, 0002, OR 0004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	X		X
0008 WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS			X

30209 TECCOR ELECTRONICS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

## SOLID WASTE MANAGEMENT FACILITIES SUMMARY

SEQ DESCRIPTION AND STATUS

01	TANK ACTIVE DISTRICT: 04  COUNTY: 057 DALLAS BASIN: 08 TRINITY RIVER SEGMENT: 0805  FACILITY USE: PROCESSING/DISPOSAL 001 IM ACID, MIXED FACILITY DESCRIPTION: CAP-1200 GAL COMMENTS: ACID NEUTRALIZATION PROCESS SYSTEM	LATITUDE LONGITUDE SURFACE AREA DATE OPENED: 05-80 DATE INACTIVE DATE CLOSED SUBJECT TO PERMIT DEED REQUIRED	CAPACITY: 1200 GAL ELEVATION:      DATE RECORDED:
02	TANK (SUB-SURFACE) CLOSED DISTRICT: 04  COUNTY: 057 DALLAS BASIN: 08 TRINITY RIVER SEGMENT: 0805  FACILITY USE: STORAGE 002 IM ACID SOLUTION, MIXED METAL SALTS FACILITY DESCRIPTION: CAP-2000 GAL	LATITUDE LONGITUDE SURFACE AREA DATE OPENED: 05-80 DATE INACTIVE DATE CLOSED: 10-88 SUBJECT TO PERMIT DEED REQUIRED	CAPACITY: 2000 GAL ELEVATION:      DATE RECORDED:
03	TANK (SUB-SURFACE) CLOSED DISTRICT: 04  COUNTY: 057 DALLAS BASIN: 08 TRINITY RIVER SEGMENT: 0805  FACILITY USE: STORAGE 003 IM SOLVENTS, SPENT 011 I STILL BOTTOMS FACILITY DESCRIPTION: CAP-8000-10000 GAL	LATITUDE LONGITUDE SURFACE AREA DATE OPENED: 05-80 DATE INACTIVE: 08-86 DATE CLOSED: 10-88 SUBJECT TO PERMIT DEED REQUIRED	CAPACITY: 6000 GAL ELEVATION:      DATE RECORDED:
04	TANK (SURFACE) CLOSED      FACILITY USE: STORAGE	LATITUDE LONGITUDE SURFACE AREA DATE OPENED: 08-84 DATE INACTIVE DATE CLOSED SUBJECT TO PERMIT DEED REQUIRED	CAPACITY: 10000 GAL ELEVATION:      DATE RECORDED:

30209 TECCOR ELECTRONICS, INC. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)

004 I ACID, HYDROFLUORIC, NEUTRALIZED WITH SODIUM HYDROXIDE  
FACILITY DESCRIPTION: TANK SITS IN A PIT, 1 E TANK IS BELOW GRADE BUT NOT  
COMMENTS: SUBSURFACE

05	SUMP ACTIVE    FACILITY USE: STORAGE/PROCESSING 001 IM ACID, MIXED 004 I ACID, HYDROFLUORIC, NEUTRALIZED WITH SODIUM HYDROXIDE 008 II SUMP SLUDGE FACILITY DESCRIPTION:	LATITUDE LONGITUDE SURFACE AREA DATE OPENED: 08-85 DATE INACTIVE DATE CLOSED SUBJECT TO PERMIT DEED REQUIRED	CAPACITY: ELEVATION:      DATE RECORDED:
06	CONTAINER STORAGE AREA ACTIVE   FACILITY USE: STORAGE 005 IM SILICA-SAND SLURRY 012 IM ACETONE 014 IM FREON 015 IM TRICHLOROETHANE FACILITY DESCRIPTION:	LATITUDE LONGITUDE SURFACE AREA DATE OPENED: 08-85 DATE INACTIVE DATE CLOSED SUBJECT TO PERMIT DEED REQUIRED	CAPACITY: ELEVATION:      DATE RECORDED:
07	TANK (SURFACE) CLOSED    FACILITY USE: STORAGE 002 IM ACID SOLUTION, MIXED METAL SALTS FACILITY DESCRIPTION:	LATITUDE LONGITUDE SURFACE AREA DATE OPENED: DATE INACTIVE DATE CLOSED SUBJECT TO PERMIT DEED REQUIRED	CAPACITY: 2000 GAL ELEVATION:      DATE RECORDED:

30209 TECCDR ELECTRONICS, INC. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
SEQ DESCRIPTION AND STATUS

08 TANK (SURFACE)  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT  
DEED REQUIRED

CAPACITY 2300 GAL  
ELEVATION

FACILITY USE: STORAGE  
002 1H ACID SOLUTION, MIXED METAL SALTS  
FACILITY DESCRIPTION:

DATE RECORDED

09 TANK (SURFACE)  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT  
DEED REQUIRED

CAPACITY: 2500 GAL  
ELEVATION

FACILITY USE: STORAGE  
017 1H PHOTOGRAPHIC DEVELOPER  
FACILITY DESCRIPTION:

DATE RECORDED

10 TANK (SURFACE)  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT  
DEED REQUIRED

CAPACITY: 200 GAL  
ELEVATION

FACILITY USE: STORAGE  
017 1H PHOTOGRAPHIC DEVELOPER  
FACILITY DESCRIPTION:

DATE RECORDED

11 CONTAINER STORAGE AREA  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT  
DEED REQUIRED

CAPACITY  
ELEVATION

FACILITY USE: STORAGE  
010 1I METAL SCRAP  
FACILITY DESCRIPTION:

DATE RECORDED

30209 TECCDR ELECTRONICS, INC. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
SEQ DESCRIPTION AND STATUS

12 TANK (SURFACE)  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT  
DEED REQUIRED

CAPACITY: 200 GAL  
ELEVATION

FACILITY USE: STORAGE  
002 1H ACID SOLUTION, MIXED METAL SALTS  
FACILITY DESCRIPTION:

DATE RECORDED

13 TANK  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT  
DEED REQUIRED

CAPACITY:  
ELEVATION

FACILITY USE: STORAGE  
017 1H PHOTOGRAPHIC DEVELOPER  
FACILITY DESCRIPTION:

DATE RECORDED



\*\*\*\*\*  
35803 TECH SPEAY  
\*\*\*\*\*

GENERAL INFORMATION

TECH SPEAY

RECORD TYPE:  
REPORT FREQUENCY  
REGISTRATION DATE  
LAST CHANGE DATE  
EMPLOYEE GROUP  
STATUS  
EPA ID NUMBER  
STAFF  
HAZ WASTE STATUS  
METHOD TRANSPORT

GENERATOR  
N  
10-30-85  
LESS THAN 100  
ACTIVE  
JKB

CONTACT  
PHONE  
BASIN  
SEGMENT  
DISTRICT  
REGION  
COUNTY  
WCO

GREG UNRUH  
808-372-8523  
  
01  
188 POTTER

GENERATING SITE LOCATION: 88 N HUGHES ST, AMARILLO

DESCRIPTION OF WASTE GENERATING ACTIVITIES

SEQ  
01

SIC CODE  
3874

DESCRIPTION OF INDUSTRIAL ACTIVITIES  
SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY

SEQ  
001

WCC  
279760

WASTE DESCRIPTION AND DISPOSITION  
PLANT REFUSE, GENERAL MISC  
OFF-SITE

CLASS  
II

FORM  
SOLID (PREDOMINANTLY INORGANIC)

SOLID WASTE MANAGEMENT FACILITIES SUMMARY

SEQ

DESCRIPTION AND STATUS

\*\*\*\*\*  
34808 TEXAS INSTRUMENTS INC.  
\*\*\*\*\*

GENERAL INFORMATION

TEXAS INSTRUMENTS INC.  
COLLINS BLVD. FACILITY  
P O BOX 880248, M/S 3176  
DALLAS TX 75268

RECORD TYPE:  
REPORT FREQUENCY  
REGISTRATION DATE  
LAST CHANGE DATE  
EMPLOYEE GROUP  
STATUS  
EPA ID NUMBER  
STAFF  
HAZ WASTE STATUS  
METHOD TRANSPORT

GENERATOR  
A 07-87  
12-30-84  
10-18-90  
GREATER THAN 100  
ACTIVE  
TX0981047194  
PC

CONTACT  
PHONE  
BASIN  
SEGMENT  
DISTRICT  
REGION  
COUNTY  
WCO

PHILO RAMOS  
214-480-3095  
08 TRINITY RIVER  
0820  
04  
057 DALLAS

GENERATING SITE LOCATION: 1089 COLLINS BLVD FACILITY, RICHARDSON TX 75081

DESCRIPTION OF WASTE GENERATING ACTIVITIES

SEQ  
01  
02

SIC CODE  
3874  
3879

DESCRIPTION OF INDUSTRIAL ACTIVITIES  
SEMICONDUCTORS AND RELATED DEVICES  
ELECTRONIC COMPONENTS, NEC

SOLID WASTE GENERATION SUMMARY

SEQ  
001  
002  
003  
004  
005  
008  
007  
008  
009  
010  
011

WCC  
279760  
918800  
981510  
950110  
913700  
911150  
179280  
982930  
182930  
282930  
910850

WASTE DESCRIPTION AND DISPOSITION  
PLANT REFUSE, GENERAL MISC.  
ON-SITE/OFF-SITE  
SOLVENT MIXTURE, SPENT  
EPA NOS: F001 F002 F003 FOOS  
ON-SITE/OFF-SITE  
ABSORBANT, HYDROCARBON CONTAMINATED  
EPA NOS  
ON-SITE/OFF-SITE  
PAINT SLUDGE, OIL AND/OR SOLVENT BASE  
EPA NOS: F003 FOOS  
ON-SITE/OFF-SITE  
RESIN WASTE, LIQUID  
EPA NOS  
ON-SITE/OFF-SITE  
SOLVENTS, HALOGENATED  
EPA NOS  
ON-SITE/OFF-SITE  
CONTAINERS, CHEMICAL CONTAMINATED  
ON-SITE/OFF-SITE  
EPOXY RESIN (CURED)  
EPA NOS  
ON-SITE/OFF-SITE  
EPOXY RESIN (CURED)  
ON-SITE/OFF-SITE  
EPOXY RESIN (CURED)  
ON-SITE/OFF-SITE  
PAINT WASTE, LIQUID  
EPA NOS: 0001

CLASS  
II  
II  
II  
II  
II  
II  
I  
II  
I  
II  
II

FORM  
SOLID (PREDOMINANTLY INORGANIC)  
LIQUID (NON-WATER BASE)  
SOLID (PREDOMINANTLY ORGANIC)  
SLUDGE (NON-WATER BASE)  
LIQUID (NON-WATER BASE)  
LIQUID (NON-WATER BASE)  
SOLID (PREDOMINANTLY INORGANIC)  
SOLID (PREDOMINANTLY ORGANIC)  
SOLID (PREDOMINANTLY ORGANIC)  
SOLID (PREDOMINANTLY ORGANIC)  
LIQUID (NON-WATER BASE)



34806 TEXAS INSTRUMENTS INC (CDNT)  
SOLID WASTE GENERATION SUMMARY (CDNT)

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
012	110450	DN-SITE/DFF-SITE DIL. WASTE DN-SITE/DFF-SITE	I	LIQUID (NDN-WATER BASE)
013	179370	ASBESTOS CONTAMINATED MATERIAL DFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
014	950950	LAB WASTE EPA HDS: DN-SITE/OFF-SITE	IM	SLUDGE (NDN-WATER BASE)
015	150950	LAB WASTE ON-SITE/DFF-SITE	I	SLUDGE (NON-WATER BASE)

HAZARDOUS WASTE DESCRIPTION

		HAZARD CODES	IGNIT	CDRR	EP	TDX	REACT	ACUTE	TOX
DO01	IGNITABLE WASTE		X						
FO01	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FO02, FO04 AND FO05, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES								X
FO02	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN FO01, FO04, OR FO05, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES								X
FO03	SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG. SOL. AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL. AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN FO01, FO02, FO04, AND FO05; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES		X						
FO05	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FO01, FO02, OR FO04, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES		X						X

34806 TEXAS INSTRUMENTS INC (CDNT)  
SOLID WASTE GENERATION SUMMARY (CDNT)

SOLID WASTE MANAGEMENT FACILITIES SUMMARY

SEQ DESCRIPTION AND STATUS

01 MISCELLANEOUS STORAGE CONTAINERS  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:  
CAPACITY:  
ELEVATION:  
DATE RECORDED:

FACILITY USE: STORAGE  
001 II PLANT REFUSE, GENERAL MISC.  
002 IM SOLVENT MIXTURE, SPENT  
003 IM ABSORBANT, HYDROCARBON CONTAMINATED  
004 IM PAINT SLUDGE, OIL AND/OR SOLVENT BASE  
005 IM RESIN WASTE, LIQUID  
006 IM SOLVENTS, HALOGENATED  
007 I CONTAINERS, CHEMICAL CONTAMINATED  
011 IM PAINT WASTE, LIQUID  
012 I DIL. WASTE  
014 IM LAB WASTE  
015 I LAB WASTE  
FACILITY DESCRIPTION: DUMPSTERS

\*\*\*\*\*  
14878 TEXAS INSTRUMENTS INC. \*\*\*\*\*GENERAL INFORMATION  
TEXAS INSTRUMENTS INC.  
P.O. BOX 84  
M/S 878  
SHERMAN TX 75090

RECORD TYPE:	GENERATOR	CONTACT:	THOMAS MILLER
REPORT FREQUENCY:	A 07-87	PHONE:	214-868-8523
REGISTRATION DATE:	03-29-85	BASIN:	02 RED RIVER
LAST CHANGE DATE:	01-30-90	SEGMENT:	0203
EMPLOYEE GROUP:	GREATER THAN 100	DISTRICT:	04
STATUS:	ACTIVE	REGION:	
EPA ID NUMBER:	TX0981598373	COUNTY:	091 GRAYSON
STAFF:	MEH	WCD:	
HAZ WASTE STATUS:	GENERATOR		
METHOD TRANSPORT:			

GENERATING SITE LOCATION: HWY 84 WEST, DENISON

DESCRIPTION OF WASTE GENERATING ACTIVITIES:  
SEO SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3874 SEMICONDUCTORS AND RELATED DEVICES  
02 3879 ELECTRONIC COMPONENTS, NEC

## SOLID WASTE GENERATION SUMMARY:

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	910130	DEGREASER EPA NOS: F001 U228 NO LONGER GENERATED	1H	LIQUID (NON-WATER BASE)
002	950110	PAINT SLUDGE, OIL AND/OR EPA NOS: F003 U002 U043 U159 U154 U220 U239 DN-SITE/OFF-SITE	1H	SLUDGE (NON-WATER BASE)
003	977520	PROCESS MATERIALS EPA NOS DN-SITE/OFF-SITE	1H	SOLID (PREDOMINANTLY INORGANIC)
004	918510	PAINT STRIPPER EPA NOS DN-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
005	279760	PLANT REFUSE, GENERAL MISC. OFF-SITE	1I	SOLID (PREDOMINANTLY INORGANIC)
006	915880	TRICHLOROETHANE EPA NOS F001 DN-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
007	110450	OIL WASTE DN-SITE/OFF-SITE	1	LIQUID (NON-WATER BASE)
008	179280	CONTAINERS, CHEMICAL CONTAMINATED DN-SITE/OFF-SITE	1	SOLID (PREDOMINANTLY INORGANIC)
009	981510	ABSORBANT, HYDROCARBON CONTAMINATED EPA NOS: F001 F002 F003 F004 F005 DN-SITE/OFF-SITE	1H	SOLID (PREDOMINANTLY ORGANIC)

## HAZARDOUS WASTE DESCRIPTION

F001 THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING.

IGNIT	CDRR	HAZARD CODES	ACUTE	TDX
		EP TDX REACT		X

34878 TEXAS INSTRUMENTS INC.

(CDNT)

## SOLID WASTE GENERATION SUMMARY

(CDNT)

## HAZARDOUS WASTE DESCRIPTION

FOO1	TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	IGNIT	CDRR	HAZARD CODES	ACUTE	TDX
F002	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.					X
F003	SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG. SOL.; AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL. AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	X				
F004	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: CRESOLS AND CRESYLIC ACID, AND NITROBENZENE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.					X
F005	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLV MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	X				X
U002	ACETONE OR 2-PROPANONE	X				
U043	ETHENE, CHLORO- OR VINYL CHLORIDE					X
U154	METHANOL OR METHYL ALCOHOL	X				
U159	2-BUTANONE OR METHYL ETHYL KETONE	X				X
U220	BENZENE, METHYL OR TOLUENE					X
U226	1,1,1-TRICHLOROETHANE OR METHYL CHLOROFORM					X
U239	BENZENE, DIMETHYL- OR XYLENE	X				

34878 TEXAS INSTRUMENTS INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

SOLID WASTE MANAGEMENT FACILITIES SUMMARY  
SEQ DESCRIPTION AND STATUS

01 CONTAINER STORAGE AREA  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:

FACILITY USE STORAGE  
001 IM DEGREASER  
002 IM PAINT SLUDGE, OIL AND/OR SOLVENT BASE  
003 IM PROCESS MATERIALS  
004 IM PAINT STRIPPER  
006 IM TRICHLOROETHANE  
007 I OIL, WASTE  
008 I CONTAINERS, CHEMICAL CONTAMINATED  
009 IM ABSORBANT, HYDROCARBON CONTAMINATED  
FACILITY DESCRIPTION: DRUM STORAGE AREA

DATE RECORDED:

\*\*\*\*\*  
37175 TEXAS INSTRUMENTS INCORPORATED  
\*\*\*\*\*

GENERAL INFORMATION  
TEXAS INSTRUMENTS INCORPORATED

P.O. BOX 655012, M/S 480  
DALLAS TX 75265

RECORD TYPE: A  
REPORT FREQUENCY: 07-15-85  
REGISTRATION DATE: 08-26-88  
LAST CHANGE DATE: GREATER THAN 100  
EMPLOYEE GROUP: ACTIVE  
STATUS: TX09810578S4  
EPA ID NUMBER: JKB  
STAFF: WCO  
HAZ WASTE STATUS: GENERATOR  
METHOD TRANSPORT: HIGHWAY

CONTACT: JAMES H HOORMAN  
PHONE: 214-995-3114  
BASIN:  
SEGMENT:  
DISTRICT: 04  
REGION:  
COUNTY: 043 COLLIN  
WCO:

GENERATING SITE LOCATION 6550 CHASE OAKS BLVD M/S 8400 PLANO TEXAS 75

DESCRIPTION OF WASTE GENERATING ACTIVITIES:

SEQ SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3674 SEMICONDUCTORS AND RELATED DEVICES  
02 3662 RADIO AND TV COMMUNICATION EQUIPMENT  
03 3679 ELECTRONIC COMPONENTS, NEC

SOLID WASTE GENERATION SUMMARY:

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	279760	PLANT REFUSE, GENERAL MISC. ON-SITE/OFF-SITE	11	SOLID (PREDOMINANTLY INORGANIC)
002	915880	TRICHLOROETHANE EPA NOS: F001 NO LONGER GENERATED	1H	LIQUID (NON-WATER BASE)
003	270350	METAL SCRAP ON-SITE/OFF-SITE	11	SOLID (PREDOMINANTLY INORGANIC)
004	249960	GREASE TRAP WASTE ON-SITE/OFF-SITE	11	SLUDGE (WATER BASE)
005	976980	SOLDERING WASTES EPA NOS: 0008 ON-SITE/OFF-SITE	1H	SOLID (PREDOMINANTLY INORGANIC)
006	913860	SOLVENTS, NON-HALOGENATED EPA NOS: F003 NO LONGER GENERATED	1H	LIQUID (NON-WATER BASE)
007	101690	PHOTOGRAPHIC DEVELOPER ON-SITE/OFF-SITE	1	LIQUID (WATER BASE)
008	901760	PHOTOGRAPHIC FIXER WASTE EPA NOS 0011 ON-SITE/OFF-SITE	1H	LIQUID (WATER BASE)
009	911150	SOLVENTS, HALOGENATED EPA NOS F001 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
010	916600	SOLVENT MIXTURE, SPENT EPA NOS F003 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
011	900190	ACID, HEAVY METAL CONTAMINATED	1H	LIQUID (WATER BASE)



37175 TEXAS INSTRUMENTS INCORPORATED (CDNT)  
 SOLID WASTE GENERATION SUMMARY (CDNT)

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FDRM
012	179280	EPA NDS 0002 DN-SITE/DFF-SITE CONTAINERS, CHEMICAL CONTAMINATED	I	SOLID (PREDOMINANTLY INORGANIC)
013	979280	DN-SITE/DFF-SITE CONTAINERS, CHEMICAL CONTAMINATED EPA NDS	IM	SOLID (PREDOMINANTLY INORGANIC)
014	110450	DN-SITE/DFF-SITE DIL. WASTE DN-SITE/DFF-SITE	I	LIQUID (NON-WATER BASE)

HAZARDOUS WASTE DESCRIPTION	IGNIT	CDRR	HAZARD CODES EP TOX REACT	ACUTE	TDX
0002 CORROSIVE WASTE		X			
0008 LEAD			X		
0011 SILVER			X		
FOO1 THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES					X
FOO3 SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG SOL; AND ALL SPENT SOL MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG SOL AND A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	X				

SEQ	DESCRIPTION AND STATUS	LATITUDE	CAPACITY
01	CONTAINER STORAGE AREA ACTIVE DISTRICT: 04 COUNTY: 043 COLLIN	LONGITUDE: SURFACE AREA: DATE OPENED: 04-85 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	ELEVATION: DATE RECORDED:
	FACILITY USE: STORAGE FOR LESS THAN 90 DAYS 001 II PLANT REFUSE, GENERAL MISC. 003 II METAL SCRAP 004 II GREASE TRAP WASTE		

37175 TEXAS INSTRUMENTS INCORPORATED (CDNT)  
 SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CDNT)  
 FACILITY DESCRIPTION: DDOCK AREA

02	CONTAINER STORAGE AREA ACTIVE DISTRICT: 04 COUNTY: 043 COLLIN	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: 06-85 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY: ELEVATION: DATE RECORDED:
	FACILITY USE: STORAGE FOR LESS THAN 90 DAYS 001 II PLANT REFUSE, GENERAL MISC. 003 II METAL SCRAP 014 I DIL. WASTE FACILITY DESCRIPTION: DDOCK AREA		
03	CONTAINER STORAGE AREA ACTIVE DISTRICT: 04 COUNTY: 043 COLLIN	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: 09-85 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY: ELEVATION: DATE RECORDED:
	FACILITY USE: STORAGE FOR LESS THAN 90 DAYS 001 II PLANT REFUSE, GENERAL MISC. 002 IM TRICHLOROETHANE 004 II GREASE TRAP WASTE 005 IM SOLDERING WASTES 006 IM SOLVENTS, NON-HALOGENATED 007 I PHOTOGRAPHIC DEVELOPER 008 IM PHOTOGRAPHIC FIXER WASTE 009 IM SOLVENTS, HALOGENATED 010 IM SOLVENT MIXTURE, SPENT 011 IM ACID, HEAVY METAL CONTAMINATED 012 I CONTAINERS, CHEMICAL CONTAMINATED 013 IM CONTAINERS, CHEMICAL CONTAMINATED FACILITY DESCRIPTION: DOCK AREA		



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37914 TEXAS INSTRUMENTS INCORPORATED  
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GENERAL INFORMATION		RECORD TYPE:	GENERATOR	CONTACT	GREG REICHARD
TEXAS INSTRUMENTS INCORPORATED		REPORT FREQUENCY	A 07-87	PHONE:	214-868-5523
PO BOX 84 MAIL STATION 876		REGISTRATION DATE:	03-20-87	BASIN	
SHERMAN TX 75090		LAST CHANGE DATE	05-06-88	SEGMENT	
		EMPLOYEE GROUP:	GREATER THAN 100	DISTRICT:	04
		STATUS:	ACTIVE	REGION:	
		EPA ID NUMBER:	TX0982306342	COUNTY:	091 GRAYSON
		STAFF:	JKB	WCO:	
		HAZ WASTE STATUS	SMALL QUANTITY GENERATOR		
		METHOD TRANSPORT			

GENERATING SITE LOCATION: GRAYSON CO AIRPORT #804 DENISON TX

## DESCRIPTION OF WASTE GENERATING ACTIVITIES:

SEO	SIC CODE	DESCRIPTION OF INDUSTRIAL ACTIVITIES
01	3674	SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY		WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
SEO	WCC		IM	LIQUID (NON-WATER BASE)
001	915880	TRICHLOROETHANE EPA NOS: F001 ON-SITE/OFF-SITE		
002	916600	SOLVENT MIXTURE, SPENT EPA NOS: F002 F003 F005 0001 ON-SITE/OFF-SITE	IM	LIQUID (NON-WATER BASE)
003	908300	ETCHING SOLUTION EPA NOS: 0001 ON-SITE/OFF-SITE	IM	LIQUID (WATER BASE)
004	179450	CONTAINERS, EMPTY ON-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
005	981510	ABSORBANT, HYDROCARBON CONTAMINATED EPA NOS: ON-SITE/OFF-SITE	IM	SOLID (PREDOMINANTLY ORGANIC)

## HAZARDOUS WASTE DESCRIPTION

		HAZARD CODES				
		IGNIT	CORR	EP TOX	REACT	ACUTE TOX
0001	IGNITABLE WASTE					
F001	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS, ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	X				X
F002	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHY- LENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOR-					X

37914 TEXAS INSTRUMENTS INCORPORATED (CONT)

## SOLID WASTE GENERATION SUMMARY (CONT)

HAZARDOUS WASTE DESCRIPTION		IGNIT	CORR	EP TOX	REACT	ACUTE	TOX
F002	ETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRI- CHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LIST- ED IN F001, F004, OR F005; AND STILL BOTTOMS FROM THE RECOV- ERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.						
F003	SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL AL- COHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL. MIX/BLENDS CON- TAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG. SOL., AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG SOL. AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	X					
F005	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLV- ENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON- HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	X					X

## SOLID WASTE MANAGEMENT FACILITIES SUMMARY:

SEO	DESCRIPTION AND STATUS		LATITUDE:	CAPACITY: 3 DRUMS
01	CONTAINER STORAGE AREA		LONGITUDE:	ELEVATION:
	ACTIVE		SURFACE AREA:	
	DISTRICT: 04		DATE OPENED:	01-87
	COUNTY: 091 GRAYSON		DATE INACTIVE:	
			DATE CLOSED:	
			SUBJECT TO PERMIT:	
			DEED REQUIRED:	DATE RECORDED:
FACILITY USE STORAGE FOR LESS THAN 90 DAYS				
001	IM	TRICHLOROETHANE		
002	IM	SOLVENT MIXTURE, SPENT		
003	IM	ETCHING SOLUTION		
004	I	CONTAINERS, EMPTY		
005	IM	ABSORBANT, HYDROCARBON CONTAMINATED		
FACILITY DESCRIPTION: STORE DRUMS <90 DAYS THEN PICKUP FOR DISPOSAL				

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38376 TEXAS INSTRUMENTS INCORPORATED  
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GENERAL INFORMATION TEXAS INSTRUMENTS INCORPORATED	RECORD TYPE: REPORT FREQUENCY:	GENERATOR A 04-88	CONTACT PHONE:	JAMES H MOORMAN 214-995-3114
13500 N CENTRAL EXPRESSWAY DALLAS TX 75265	REGISTRATION DATE: LAST CHANGE DATE:	04-01-88 03-14-91	BASIN SEGMENT	
	EMPLOYEE GROUP:	GREATER THAN 100	DISTRICT	04
	STATUS: EPA ID NUMBER: STAFF:	ACTIVE TX0982551806 PC	REGION COUNTY WCO:	057 DALLAS S0265
	HAZ WASTE STATUS: METHOD TRANSPORT	GENERATOR/TSO FACILITY HIGHWAY		

GENERATING SITE LOCATION: 13400 FLOYD ROAD DALLAS, FOR. PART OF 30555

DESCRIPTION OF WASTE GENERATING ACTIVITIES:	DESCRIPTION OF INDUSTRIAL ACTIVITIES
SEQ SIC CODE	
01 3674	SEMICONDUCTORS AND RELATED DEVICES
02 3679	ELECTRONIC COMPONENTS, NEC

SOLID WASTE GENERATION SUMMARY:				
SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	901840	WASHWATER, ACIDIC EPA NOS 0002 ON-SITE/OFF-SITE	1H	LIQUID (WATER BASE)
002	908780	WASHWATER, ORGANIC FROM TANKS, TANK CARS, ETC. EPA NOS: ON-SITE/OFF-SITE	1H	LIQUID (WATER BASE)
003	916600	SOLVENT MIXTURE, SPENT EPA NOS F002 F003 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
004	279760	PLANT REFUSE, GENERAL MISC OFF-SITE	1I	SOLID (PREDOMINANTLY INORGANIC)
005	101840	WASHWATER, ACIDIC ON-SITE/OFF-SITE	1	LIQUID (WATER BASE)

## HAZARDOUS WASTE DESCRIPTION

## HAZARD CODES

		IGNIT	CORR	EP TOX	REACT	ACUTE	TOX
D002 F002	CORROSIVE WASTE THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHOCHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES		X				X
F003	SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALC		X				

38376 TEXAS INSTRUMENTS INCORPORATED (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

## HAZARDOUS WASTE DESCRIPTION

## HAZARD CODES

		IGNIT	CORR	EP TOX	REACT	ACUTE	TOX
F003	OHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG SOL; AND ALL SPENT SOL MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG SOL; AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES						

SOLID WASTE MANAGEMENT FACILITIES SUMMARY	
SEQ DESCRIPTION AND STATUS	

01 CONTAINER STORAGE AREA ACTIVE DISTRICT: 04 COUNTY: 057 DALLAS	LATITUDE: LONGITUDE: SURFACE AREA: 1.7415 DATE OPENED: 04-81 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY: 5000 DRUMS ELEVATION:      DATE RECORDED:
FACILITY USE: STORAGE 001 1H WASHWATER, ACIDIC 002 1H WASHWATER, ORGANIC FROM TANKS, TANK CARS, ETC. 003 1H SOLVENT MIXTURE, SPENT 005 1 WASHWATER, ACIDIC FACILITY DESCRIPTION: HAZ WASTE DRUM STORAGE YARD		
02 CONTAINER STORAGE AREA ACTIVE	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY: ELEVATION:      DATE RECORDED:
FACILITY USE: STORAGE FACILITY DESCRIPTION: COMMENTS: 5000 DRUM CAPACITY		



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30178 TEXAS INSTRUMENTS, INC  
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## GENERAL INFORMATION

TEXAS INSTRUMENTS, INC  
TRINITY MILLS SITE  
P O BOX 405 M/S 3403  
LEWISVILLE, TEXAS 75067RECORD TYPE: GENERATOR  
REPORT FREQUENCY: A 07-87  
REGISTRATION DATE: 04-04-80  
LAST CHANGE DATE: 02-08-91  
EMPLOYEE GROUP: GREATER THAN 100  
STATUS: ACTIVE  
EPA ID NUMBER: TX0000792945  
STAFF: PC  
HAZ WASTE STATUS: GENERATOR  
METHOD TRANSPORT:CONTACT: CHARLES CORRELL  
PHONE: 214-462-4201  
BASIN: 08 TRINITY RIVER  
SEGMENT: 0822  
DISTRICT: 04  
REGION:  
COUNTY: 057 DALLAS  
WCO:

GENERATING SITE LOCATION: 1235 TRINITY MILLS RD, CARROLLTON, TX

## DESCRIPTION OF WASTE GENERATING ACTIVITIES

SEQ	SIC CODE	DESCRIPTION OF INDUSTRIAL ACTIVITIES
01	2889	INDUSTRIAL ORGANIC CHEMICALS, NEC
02	3339	PRIMARY NONFERROUS METALS, NEC
03	3573	ELECTRONIC COMPUTING EQUIPMENT
04	3662	RADIO AND TV COMMUNICATION EQUIPMENT
05	3674	SEMICONDUCTORS AND RELATED DEVICES

## SOLID WASTE GENERATION SUMMARY:

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	110460	OIL, CUTTING ON-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
002	910130	DEGREASER EPA NOS:	II	LIQUID (NON-WATER BASE)
003	372110	NO LONGER GENERATED METAL GRINDINGS	III	SOLID (PREDOMINANTLY INORGANIC)
004	280590	NO LONGER GENERATED CORRUGATE (CARDBOARD)	II	SOLID (PREDOMINANTLY ORGANIC)
005	102190	NO LONGER GENERATED POLISHING FOR MACHINE PARTS SLURRY	I	LIQUID (WATER BASE)
008	279760	OFF-SITE PLANT REFUSE, GENERAL MISC	II	SOLID (PREDOMINANTLY INORGANIC)
007	911150	OFF-SITE SOLVENTS, HALOGENATED EPA NOS: F001 U228 F002 U228	II	LIQUID (NON-WATER BASE)
008	110450	ON-SITE/OFF-SITE OIL, WASTE OFF-SITE	I	LIQUID (NON-WATER BASE)
009	280200	WOOD/LUMBER SCRAP NO LONGER GENERATED	II	SOLID (PREDOMINANTLY ORGANIC)
010	110110	PAINT THINNER NO LONGER GENERATED	I	LIQUID (NON-WATER BASE)
011	112940	ALCOHOL, (C8 AND LESS) NO LONGER GENERATED	I	LIQUID (NON-WATER BASE)
012	109000	PAINT BOOTH WASTE/WASH WATER	I	LIQUID (WATER BASE)

30178 TEXAS INSTRUMENTS, INC (CONT)

## SOLID WASTE GENERATION SUMMARY (CONT)

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
013	918800	OFF-SITE SOLVENT MIXTURE, SPENT EPA NOS:	II	LIQUID (NON-WATER BASE)
014	981510	ON-SITE/OFF-SITE ABSORBANT, HYDROCARBON CONTAMINATED EPA NOS:	II	SOLID (PREDOMINANTLY ORGANIC)
015	902170	OFF-SITE SODIUM NITRITE SOLUTION EPA NOS:	II	LIQUID (WATER BASE)
018	179280	OFF-SITE CONTAINERS, CHEMICAL CONTAMINATED ON-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
017	982930	EPOXY RESIN (CURED) EPA NOS:	II	SOLID (PREDOMINANTLY ORGANIC)
018	182930	ON-SITE/OFF-SITE EPOXY RESIN (CURED)	I	SOLID (PREDOMINANTLY ORGANIC)
019	282930	ON-SITE/OFF-SITE EPOXY RESIN (CURED)	II	SOLID (PREDOMINANTLY ORGANIC)
020	178030	ON-SITE/OFF-SITE ASBESTOS WASTES, NON-FRIABLE OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
021	902880	CORROSIVE WASTES EPA NOS: 0002	II	LIQUID (WATER BASE)
022	909000	OFF-SITE PAINT BOOTH WASTE/WASH WATER EPA NOS: 0008	II	LIQUID (WATER BASE)
023	181510	OFF-SITE ABSORBANT, HYDROCARBON CONTAMINATED OFF-SITE	I	SOLID (PREDOMINANTLY ORGANIC)

## HAZARDOUS WASTE DESCRIPTION

0002 CORROSIVE WASTE

HAZARD CODES  
IGNIT CORR EP TOX REACT ACUTE TOX0008  
F001

X

X

X

THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:  
TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE,  
1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED  
FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING  
CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY  
VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR  
THOSE SOLVENTS LISTED IN F002, F004 AND F005, AND STILL  
BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT  
SOLVENT MIXTURESF002 THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHY-  
LENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOR-  
OETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE  
ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRI-  
CHLOROETHANE, ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING,  
BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF

X

30178 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

HAZARDOUS WASTE DESCRIPTION		HAZARD CODES					
		IGNIT	CORR	EP TOX	REACT	ACUTE	TOX
FO02	ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN FO01, FO04, OR FO05, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES						
U226	1,1,1-TRICHLOROETHANE OR METHYL CHLOROFORM						X
U226	TRICHLOROETHYLENE OR TRICHLOROETHENE						X

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:  
SEQ DESCRIPTION AND STATUS

01	TANK ACTIVE DISTRICT: 04 COUNTY: 057 DALLAS BASIN: 06 TRINITY RIVER SEGMENT: 0622 FACILITY USE: STORAGE 001 I OIL, CUTTING 016 I CONTAINERS, CHEMICAL CONTAMINATED FACILITY DESCRIPTION:	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: 04-60 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED	CAPACITY: ELEVATION:
02	CONTAINER STORAGE AREA ACTIVE DISTRICT: 04 COUNTY: 057 DALLAS BASIN: 06 TRINITY RIVER SEGMENT: 0622 FACILITY USE: STORAGE 002 IM DEGREASER 007 IM SOLVENTS, HALOGENATED 013 IM SOLVENT MIXTURE, SPENT FACILITY DESCRIPTION:	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: 04-60 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED	CAPACITY: ELEVATION:
03	TANK ACTIVE DISTRICT: 04 COUNTY: 057 DALLAS BASIN: 06 TRINITY RIVER SEGMENT: 0622 FACILITY USE: STORAGE 001 I OIL, CUTTING FACILITY DESCRIPTION: ENCLOSED IN SECONDARY CONTAINMENT	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: 05-90 DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED	CAPACITY: ELEVATION:

05055 TEXAS INSTRUMENTS, INC.

GENERAL INFORMATION		RECORD TYPE	GENERATOR	CONTACT	JAMES H. HOORMAN
TEXAS INSTRUMENTS, INC.		REPORT FREQUENCY	A 07-67 P 07-67	PHONE	214-995-3114
P O BOX 655012		REGISTRATION DATE	05-04-76	BASIN	06 TRINITY RIVER
M/S 480		LAST CHANGE DATE	03-11-91	SEGMENT	0620
DALLAS TEXAS 75285		EMPLOYEE GROUP	GREATER THAN 100	DISTRICT	04
		STATUS	ACTIVE	REGION	
		EPA ID NUMBER	TX0007321904	COUNTY	057 DALLAS
		STAFF	PC	WCO	39051
		HAZ WASTE STATUS	GENERATOR		
		METHOD TRANSPORT			

GENERATING SITE LOCATION: 13500 N CENTRAL EXPWY., DALLAS, TEXAS

DESCRIPTION OF WASTE GENERATING ACTIVITIES:

SEQ	SIC CODE	DESCRIPTION OF INDUSTRIAL ACTIVITIES
01	2669	INDUSTRIAL ORGANIC CHEMICALS, NEC
02	3339	PRIMARY NONFERROUS METALS, NEC
03	3573	ELECTRONIC COMPUTING EQUIPMENT
04	3662	RADIO AND TV COMMUNICATION EQUIPMENT
05	3674	SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY:

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	279760	PLANT REFUSE, GENERAL MISC. OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)
002	900190	ACID, HEAVY METAL CONTAMINATED EPA NOS: 0007 FO07 0002 0006 ON-SITE/OFF-SITE	II	LIQUID (WATER BASE)
003	910100	SOLVENTS, SPENT EPA NOS: FO03 FO05 FO01 FO02 U002 U239 U220 ON-SITE/OFF-SITE	II	LIQUID (NON-WATER BASE)
004	370350	METAL SCRAP OFF-SITE	III	SOLID (PREDOMINANTLY INORGANIC)
005	900660	ACID SOLUTION, MILD EPA NOS: 0002	II	LIQUID (WATER BASE)
006	249960	NO LONGER GENERATED GREASE TRAP WASTE OFF-SITE	II	SLUDGE (WATER BASE)
007	902090	ETCHANT, ALKALINE EPA NOS: FO07 NO LONGER GENERATED	II	LIQUID (WATER BASE)
008	901760	PHOTOGRAPHIC FIXER WASTE EPA NOS: 0011 OFF-SITE	II	LIQUID (WATER BASE)
009	909650	ALCOHOL, MIXED (WASTE STREAMS) EPA NOS: FO05 NO LONGER GENERATED	II	LIQUID (WATER BASE)
010	162140	CONTAINERS, ACID CONTAMINATED (PLASTIC)	I	SOLID (PREDOMINANTLY ORGANIC)



JOSSS TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
011	971410	ON-SITE/DFF-SITE/SOLO FOR RECOVERY FILTER CAKE, TREATMENT OF METAL FINISHING WASTES EPA NDS F006	1M	SOLID (PREDOMINANTLY INORGANIC)
012	179B70	ON-SITE/OFF-SITE CONTAINERS, ORGANIC CHEMICALS CONTAMINATED ON-SITE/DFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
013	378B70	CONTAINERS, ORGANIC CONTAMINATED, NONHAZARDOUS NO LONGER GENERATED	III	SOLID (PREDOMINANTLY INORGANIC)
014	170750	ASBESTOS	I	SOLID (PREDOMINANTLY INORGANIC)
015	179410	ON-SITE/DFF-SITE CONTAINERS, CHEMICAL CONTAMINATED (METAL) ON-SITE/DFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
016	902500	POISON, LIQUID, MIXTURE EPA NDS	1M	LIQUID (WATER BASE)
017	900430	ON-SITE/OFF-SITE CYANIDE BEARING WASTES EPA NDS F007 F009	1M	LIQUID (WATER BASE)
018	102510	ON-SITE/DFF-SITE INORGANIC SOLUTIONS ON-SITE/OFF-SITE	I	LIQUID (WATER BASE)
019	902140	PLATING SOLUTION, HEAVY METAL CONTAINING EPA NDS F007	1M	LIQUID (WATER BASE)
020	982400	ON-SITE/DFF-SITE ISOCYANATE RESIDUES EPA NDS	1M	SOLID (PREDOMINANTLY ORGANIC)
021	970910	NO LONGER GENERATED METAL, BASE SCRAP EPA NDS	1M	SOLID (PREDOMINANTLY INORGANIC)
022	972210	ON-SITE/DFF-SITE MERCURY VAPOR LAMPS EPA NDS U1S1	1M	SOLID (PREDOMINANTLY INORGANIC)
023	240280	ON-SITE/DFF-SITE SAND AND SILT, DILY	II	SLUDGE (WATER BASE)
024	979130	NO LONGER GENERATED LEAD CONTAMINATED WASTE, SOLID EPA NDS D008	1M	SOLID (PREDOMINANTLY INORGANIC)
025	110550	ON-SITE/DFF-SITE PCB CONTAMINATED LIQUIDS ON-SITE/DFF-SITE	I	LIQUID (NON-WATER BASE)
026	179430	ON-SITE/OFF-SITE PCB CONTAMINATED SOLIDS ON-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
027	281350	PAINT FILTERS NO LONGER GENERATED	II	SOLID (PREDOMINANTLY ORGANIC)
028	900610	WASTEWATER, HEAVY METAL CONTAMINATED EPA NDS D007	1M	LIQUID (WATER BASE)
029	112460	ON-SITE/DFF-SITE OIL SPILLS ON-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
030	271770	SAND, SANDBLASTING	II	SOLID (PREDOMINANTLY INORGANIC)

JOSSS TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
031	971870	OFF-SITE SODIUM DICHROMATE EPA NDS	1M	SOLID (PREDOMINANTLY INORGANIC)
032	249670	NO LONGER GENERATED PAINT BOOTH CLEANUP NO LONGER GENERATED	II	SLUDGE (WATER BASE)
033	113700	RESIN WASTE, LIQUID ON-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
034	983990	CARBON, ACTIVATED, SPENT, CONTAMINATED EPA NDS	1M	SOLID (PREDOMINANTLY ORGANIC)
035	981510	ON-SITE/DFF-SITE ABSORBANT, HYDROCARBON CONTAMINATED EPA NDS	1M	SOLID (PREDOMINANTLY ORGANIC)
036	900530	ON-SITE/DFF-SITE COOLING WATER BLOWDOWN EPA NDS D007	1M	LIQUID (WATER BASE)
037	972930	NO LONGER GENERATED FLAMMABLE SOLIDS EPA NDS D001 D003	1M	SOLID (PREDOMINANTLY INORGANIC)
038	152240	ON-SITE/DFF-SITE WASTE WATER PIT SLUDGE DFF-SITE	I	SLUDGE (NON-WATER BASE)
039	171210	ABSORBANT WASTES ON-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
040	902880	CORROSIVE WASTES EPA NDS D002 ON-SITE/OFF-SITE	1M	LIQUID (WATER BASE)
041	950110	PAINT SLUDGE, OIL AND/OR SOLVENT BASE EPA NDS	1M	SLUDGE (NON-WATER BASE)
042	979850	ON-SITE/DFF-SITE SOIL, ORGANIC CHEMICALS CONTAMINATED EPA NDS	1M	SOLID (PREDOMINANTLY INORGANIC)
043	977520	ON-SITE/OFF-SITE PROCESS MATERIALS EPA NDS	1M	SOLID (PREDOMINANTLY INORGANIC)
044	900410	ON-SITE/DFF-SITE OXIDIZING AGENT EPA NDS	1M	LIQUID (WATER BASE)
045	950950	ON-SITE/OFF-SITE LAB WASTE EPA NDS	1M	SLUDGE (NON-WATER BASE)
046	972720	ON-SITE/OFF-SITE ARSENIC CONTAMINATED MATERIAL EPA NDS D004	1M	SOLID (PREDOMINANTLY INORGANIC)
047	978850	ON-SITE/DFF-SITE MERCURY CONTAMINATED SOLID EPA NDS U1S1	1M	SOLID (PREDOMINANTLY INORGANIC)
048	913700	ON-SITE/OFF-SITE RESIN WASTE, LIQUID	1M	LIQUID (NON-WATER BASE)

JOSSS TEXAS INSTRUMENTS, INC. (CDNT)  
SOLID WASTE GENERATION SUMMARY (CDNT):

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
049	911150	EPA NOS DN-SITE/OFF-SITE SOLVENTS, HALOGENATED	1H	LIQUID (NON-WATER BASE)
050	110450	EPA NOS: F001 F002 DN-SITE/OFF-SITE OIL WASTE	I	LIQUID (NON-WATER BASE)
051	916800	DN-SITE/OFF-SITE SOLVENT MIXTURE, SPENT EPA NOS: F005	1H	LIQUID (NON-WATER BASE)
052	178850	DN-SITE/OFF-SITE DEMOLITION WASTE, CONTAMINATED DN-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
053	914490	PHOTO RESIST EPA NOS: DN-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
054	285290	ION EXCHANGE RESIN, WASHED OFF-SITE	1I	SOLID (PREDOMINANTLY ORGANIC)
055	115490	ORGANIC LIQUID AND WATER DN-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
058	240150	WATER TREATMENT SLUDGE OFF-SITE	1I	SLUDGE (WATER BASE)
057	180490	SOIL, CONTAMINATED OFF-SITE	I	SOLID (PREDOMINANTLY ORGANIC)
058	905310	CYANIDE WASTE, PRECIOUS METAL CONTAINING EPA NOS: F007 F009 DN-SITE/OFF-SITE/SOLO FOR RECOVERY	1H	LIQUID (WATER BASE)
059	976850	DEMOLITION WASTE, CONTAMINATED EPA NOS: DN-SITE/OFF-SITE	1H	SOLID (PREDOMINANTLY INORGANIC)
060	110480	OIL, CUTTING DN-SITE	I	LIQUID (NON-WATER BASE)
061	974960	CYANIDE CONTAMINATED SOLIDS EPA NOS: P030 OFF-SITE	1H	SOLID (PREDOMINANTLY INORGANIC)
063	902510	INORGANIC SOLUTIONS EPA NOS: DN-SITE/OFF-SITE	1H	LIQUID (WATER BASE)
064	102140	PLATING SOLUTION, HEAVY METAL CONTAINING DN-SITE/OFF-SITE	I	LIQUID (WATER BASE)
065	170910	METAL, BASE SCRAP DN-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
068	180490	SOIL, CONTAMINATED DN-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY ORGANIC)
067	179280	CONTAINERS, CHEMICAL CONTAMINATED DN-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
068	979280	CONTAINERS, CHEMICAL CONTAMINATED EPA NOS: DN-SITE/OFF-SITE	1H	SOLID (PREDOMINANTLY INORGANIC)
069	916510	PAINT STRIPPER	1H	LIQUID (NON-WATER BASE)

JOSSS TEXAS INSTRUMENTS, INC. (CDNT)  
SOLID WASTE GENERATION SUMMARY (CDNT):

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
070	181510	EPA NOS DN-SITE/OFF-SITE ABSORBANT, HYDROCARBON CONTAMINATED	I	SOLID (PREDOMINANTLY ORGANIC)
072	952240	DN-SITE/OFF-SITE WASTE WATER PIT SLUDGE EPA NOS: DN-SITE/OFF-SITE	1H	SLUDGE (NON-WATER BASE)
074	101690	PHOTOGRAPHIC DEVELOPER DN-SITE	I	LIQUID (WATER BASE)
075	180440	GREASE OFF-SITE	I	SOLID (PREDOMINANTLY ORGANIC)
078	912900	DIESEL EPA NOS: D008 D008 OFF-SITE	1H	LIQUID (NON-WATER BASE)
077	910450	OIL WASTE EPA NOS: D008 D008 OFF-SITE	1H	LIQUID (NON-WATER BASE)
078	908210	CHROMIUM BEARING WASTE EPA NOS: D007 DN-SITE/OFF-SITE	1H	LIQUID (WATER BASE)
079	149180	ALUMINUM OXIDE SLUDGE DN-SITE/OFF-SITE	I	SLUDGE (WATER BASE)
080	119710	ORGANOSILANE ESTERS DN-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
081	978810	BATTERIES, LITHIUM EPA NOS: DN-SITE/OFF-SITE	1H	SOLID (PREDOMINANTLY INORGANIC)

## HAZARDOUS WASTE DESCRIPTION

HAZARD CODES	IGNIT	CORR	EP TOX	REACT	ACUTE	TOX
D001	X					
D002		X				
D003				X		
D004			X			
D008			X			
D007			X			
D008			X			
D011			X			

FOO1 THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:  
TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE,  
1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED  
FLUOROCARBONS. ALL SPENT MIXTURES/BLENDS USED IN DEGREASING  
CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY  
VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR  
THOSE SOLVENTS LISTED IN F002, F004 AND F005, AND STILL  
BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT  
SOLVENT MIXTURES

FOO2 THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHY-  
LENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOR-



30555 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

## HAZARDOUS WASTE DESCRIPTION

HAZARDOUS CODES  
IGNIT CORR EP TOX REACT ACUTE TOX

FOO2 OETHANE, CHLORO BENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE  
ORTHODICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRI-  
CHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING,  
BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF  
ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LIST-  
ED IN F001, F004, OR F005; AND STILL BOTTOMS FROM THE RECOV-  
ERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

F003 SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE,  
ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCO-  
HOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL. MIX/BLENDS CON-  
TAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG SOL. AND  
ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE  
OF THE ABOVE NON-HALOG. SOL., AND, A TOTAL OF 10% OR MORE (BY  
VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN F001, F002, F004,  
AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT  
SOLVENTS AND SPENT SOLVENT MIXTURES.

F005 THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE,  
METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE,  
BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLV-  
ENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN  
PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-  
HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002,  
OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT  
SOLVENTS AND SPENT SOLVENT MIXTURES.

F006 WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS X X  
F007 SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING X X  
OPERATIONS

F009 SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTRO-  
PLATING OPERATIONS WHERE CYANIDES ARE USED IN THE PROCESS. X X

P030 CYANIDES (SOLUBLE CYANIDE SALTS), NOT ELSEWHERE SPECIFIED X  
U002 ACETONE OR 2-PROPANONE X  
U151 MERCURY X

U154 METHANOL OR METHYL ALCOHOL X  
U159 2-BUTANONE OR METHYL ETHYL KETONE X  
U161 METHYL ISOBUTYL KETONE OR 4-METHYL-2-PENTANONE X

U166 BENZENE, HYDROXY- OR PHENOL X  
U220 BENZENE, METHYL OR TOLUENE X  
U239 BENZENE, DIMETHYL- OR XYLENE X

30555 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):SOLID WASTE MANAGEMENT FACILITIES SUMMARY:  
SEQ DESCRIPTION AND STATUS01 TANK (SURFACE)  
ACTIVE

DISTRICT: 04

COUNTY: 057 DALLAS

BASIN: 06 TRINITY RIVER

SEGMENT: 0620

FACILITY USE: STORAGE

051 IM SOLVENT MIXTURE, SPENT

FACILITY DESCRIPTION: 6000 GAL TANK IN CONCRETE PIT

LATITUDE:

LONGITUDE:

SURFACE AREA:

DATE OPENED: 05-76

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY: 6000 GAL.

ELEVATION:

DATE RECORDED:

02 TANK (SUB-SURFACE)

ACTIVE

DISTRICT: 04

COUNTY: 057 DALLAS

BASIN: 06 TRINITY RIVER

SEGMENT: 0620

FACILITY USE: STORAGE

051 IM SOLVENT MIXTURE, SPENT

FACILITY DESCRIPTION: 6000 GAL TANK IN CONCRETE PIT

LATITUDE:

LONGITUDE:

SURFACE AREA:

DATE OPENED: 05-76

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY: 6000 GAL.

ELEVATION:

DATE RECORDED:

04 WASTE TREATMENT FACILITY

ACTIVE

DISTRICT: 04

COUNTY: 057 DALLAS

BASIN: 06 TRINITY RIVER

SEGMENT: 0620

FACILITY USE: PROCESSING

005 IM ACID SOLUTION, MILO

017 IM CYANIDE BEARING WASTES

036 IM COOLING WATER BLOWDOWN

FACILITY DESCRIPTION: WASTE WATER TREATMENT FACILITY

LATITUDE:

LONGITUDE:

SURFACE AREA:

DATE OPENED: 05-76

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY:

ELEVATION:

DATE RECORDED:

05 CONTAINER STORAGE AREA

ACTIVE

DISTRICT: 04

COUNTY: 057 DALLAS

BASIN: 06 TRINITY RIVER

SEGMENT: 0620

FACILITY USE: STORAGE

LATITUDE:

LONGITUDE:

SURFACE AREA:

DATE OPENED: 08-62

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY:

ELEVATION:

DATE RECORDED:

30555 TEXAS INSTRUMENTS, INC. (CONT)

SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):

025 I PCB CONTAMINATED LIQUIDS  
026 I PCB CONTAMINATED SOLIDS

034 IM CARBON, ACTIVATED, SPENT, CONTAMINATED  
FACILITY DESCRIPTION

06 TANK (SURFACE)  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED: 04-88  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT  
DEED REQUIRED

CAPACITY: 10000 GAL  
ELEVATION

DATE RECORDED

FACILITY USE: STORAGE

051 IM SOLVENT MIXTURE, SPENT  
058 IM CYANIDE WASTE, PRECIOUS METAL CONTAINING  
FACILITY DESCRIPTION: CONCRETE PIT

07 TANK (SURFACE)  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED: 04-88  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT  
DEED REQUIRED

CAPACITY: 5000 GAL  
ELEVATION

DATE RECORDED

FACILITY USE: STORAGE

051 IM SOLVENT MIXTURE, SPENT  
FACILITY DESCRIPTION: CONCRETE PIT

08 TANK (SUB-SURFACE)  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED: 04-88  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT  
DEED REQUIRED

CAPACITY: 5000 GAL  
ELEVATION

DATE RECORDED

FACILITY USE: STORAGE

051 IM SOLVENT MIXTURE, SPENT  
FACILITY DESCRIPTION: CONCRETE PIT

09 TANK (SUB-SURFACE)  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED: 04-88  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT  
DEED REQUIRED

CAPACITY: 3000 GAL  
ELEVATION

DATE RECORDED

FACILITY USE: STORAGE

30555 TEXAS INSTRUMENTS, INC. (CONT)

SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):

051 IM SOLVENT MIXTURE, SPENT  
FACILITY DESCRIPTION: CONCRETE PIT

10 CONTAINER STORAGE AREA  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED: 04-88  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT  
DEED REQUIRED

CAPACITY:  
ELEVATION

DATE RECORDED

FACILITY USE: STORAGE

002 IM ACID, HEAVY METAL CONTAMINATED  
003 IM SOLVENTS, SPENT  
011 IM FILTER CAKE, TREATMENT OF METAL FINISHING WASTES  
014 I ASBESTOS  
018 IM POISON, LIQUID, MIXTURE  
017 IM CYANIDE BEARING WASTES  
018 I INORGANIC SOLUTIONS  
019 IM PLATING SOLUTION, HEAVY METAL CONTAINING  
020 IM ISOCYANATE RESIDUES  
021 IM METAL, BASE SCRAP  
022 IM MERCURY VAPOR LAMPS  
024 IM LEAD CONTAMINATED WASTE, SOLID  
028 IM WASTEWATER, HEAVY METAL CONTAMINATED  
029 I OIL SPILLS  
031 IM SODIUM DICHROMATE  
033 I RESIN WASTE, LIQUID  
035 IM ABSORBANT, HYDROCARBON CONTAMINATED  
037 IM FLAMMABLE SOLIDS  
039 I ABSORBANT WASTES  
040 IM CORROSIVE WASTES  
041 IM PAINT SLUDGE, OIL AND/OR SOLVENT BASE  
042 IM SOIL, ORGANIC CHEMICALS CONTAMINATED  
043 IM PROCESS MATERIALS  
044 IM OXIDIZING AGENT  
045 IM LAB WASTE  
046 IM ARSENIC CONTAMINATED MATERIAL  
047 IM MERCURY CONTAMINATED SOLID  
048 IM RESIN WASTE, LIQUID  
049 IM SOLVENTS, HALOGENATED  
050 I OIL WASTE  
051 IM SOLVENT MIXTURE, SPENT  
052 I DEMOLITION WASTE, CONTAMINATED  
053 IM PHOTO RESIST  
055 I ORGANIC LIQUID AND WATER  
059 IM DEMOLITION WASTE, CONTAMINATED  
080 I OIL, CUTTING  
083 IM INORGANIC SOLUTIONS  
084 I PLATING SOLUTION, HEAVY METAL CONTAINING  
085 I METAL, BASE SCRAP



30555 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
088 I SOIL, CONTAMINATED  
074 I PHOTOGRAPHIC DEVELOPER  
078 IH CHROMIUM BEARING WASTE  
079 I ALUMINUM OXIDE SLUDGE  
080 I ORGANOSILANE ESTERS  
081 IH BATTERIES, LITHIUM  
FACILITY DESCRIPTION:

11 BULK STORAGE AREA  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 05-86  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 20 CU. YD  
ELEVATION:

FACILITY USE: STORAGE  
011 IH FILTER CAKE, TREATMENT OF METAL FINISHING WASTES  
FACILITY DESCRIPTION:

12 CONTAINER STORAGE AREA  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:

FACILITY USE: STORAGE  
099 IH PAINT STRIPPER  
FACILITY DESCRIPTION:  
COMMENTS: SEE REG. 37069, CORRESPONDS TO FACILITY 02

\*\*\*\*\*  
30703 TEXAS INSTRUMENTS, INC.  
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GENERAL INFORMATION:  
TEXAS INSTRUMENTS, INC.  
TRANSFER FACILITY  
P O BOX 1443, MS 800  
HOUSTON, TEXAS 77251-1443

RECORD TYPE:  
REPORT FREQUENCY:  
REGISTRATION DATE:  
LAST CHANGE DATE:  
EMPLOYEE GROUP:  
STATUS:  
EPA ID NUMBER  
STAFF:  
HAZ WASTE STATUS  
METHOD OF TRANSPORT:

GENERATOR/TRANSPORTER  
CONTACT: JIM BISHOP  
PHONE: 713-274-3425  
BASIN:  
SEGMENT: 1008  
DISTRICT: 07  
REGION:  
COUNTY: 079 FORT BEND  
WCO:

GENERATING SITE LOCATION: 12201 SW FREEWAY, STAFFORD

DESCRIPTION OF WASTE GENERATING ACTIVITIES:  
SEQ SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3674 SEMICONDUCTORS AND RELATED DEVICES  
02 3573 ELECTRONIC COMPUTING EQUIPMENT

SOLID WASTE GENERATION SUMMARY:  
SEQ WCC WASTE DESCRIPTION AND DISPOSITION

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	280560	TRASH, MISC COMBUSTIBLE ON-SITE/OFF-SITE	11	SOLID (PREDOMINANTLY ORGANIC)
002	249960	GREASE TRAP WASTE ON-SITE / SOLD FOR RECOVERY	11	SLUDGE (WATER BASE)
003	910100	SOLVENTS, SPENT EPA NOS: F001 F002 F003 F004 F005	1H	LIQUID (NON-WATER BASE)
004	940080	ON-SITE/OFF-SITE/SOLD FOR RECOVERY SLUDGE, HEAVY METAL CONTAINING EPA NOS: F006	1H	SLUDGE (WATER BASE)
005	950110	NO LONGER GENERATED PAINT SLUDGE, OIL AND/OR SOLVENT BASE EPA NOS: F017 F018	1H	SLUDGE (NON-WATER BASE)
008	900800	ON-SITE/OFF-SITE ACID, HYDROFLUORIC EPA NOS: D002	1H	LIQUID (WATER BASE)
007	972430	ON-SITE/OFF-SITE AMMONIUM SULFATE EPA NOS:	1H	SOLID (PREDOMINANTLY INORGANIC)
008	970530	NO LONGER GENERATED SODIUM CYANIDE EPA NOS: P108	1H	SOLID (PREDOMINANTLY INORGANIC)
009	972420	NO LONGER GENERATED METAL, ARSENIC EPA NOS: D004	1H	SOLID (PREDOMINANTLY INORGANIC)
010	249000	ON-SITE/OFF-SITE WASTEWATER TREATMENT SLUDGE ON-SITE	11	SLUDGE (WATER BASE)
011	979280	CONTAINERS, CHEMICAL CONTAMINATED	1H	SOLID (PREDOMINANTLY INORGANIC)

30703 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
012	982140	EPA NOS: 0002 ON-SITE/OFF-SITE CONTAINERS, ACID CONTAMINATED (PLASTIC) EPA NOS: F001 F002 F003 F004 F005 NO LONGER GENERATED	1H	SOLID (PREDOMINANTLY ORGANIC)
013	170750	ASBESTOS ON-SITE/OFF-SITE CONTAINERS, CHEMICAL CONTAMINATED (METAL) EPA NOS: F001 F002 F003 F004 F005 NO LONGER GENERATED	I	SOLID (PREDOMINANTLY INORGANIC)
014	979410	POISON, LIQUID, MIXTURE EPA NOS: F001 F002 F003 F004 F005 NO LONGER GENERATED	1H	LIQUID (WATER BASE)
015	902500	INORGANIC SOLUTIONS EPA NOS: F001 F002 F003 F004 F005 NO LONGER GENERATED	1H	LIQUID (WATER BASE)
016	902510	PLATING SOLUTION, HEAVY METAL CONTAINING EPA NOS: F006 NO LONGER GENERATED	1H	LIQUID (WATER BASE)
017	902140	METAL, BASE SCRAP EPA NOS: NO LONGER GENERATED	1H	SOLID (PREDOMINANTLY INORGANIC)
018	970910	MERCURY VAPOR LAMPS EPA NOS: U151 ON-SITE/OFF-SITE CONTAINERS, ORGANIC CHEMICALS CONTAMINATED	1H	SOLID (PREDOMINANTLY INORGANIC)
019	972210	ON-SITE/OFF-SITE SLUDGE, INDUSTRIAL PROCESS NO LONGER GENERATED	I	SLUDGE (WATER BASE)
020	179870	METAL GRINDINGS SUSPENDED IN OIL AND/OR WATER NO LONGER GENERATED	II	SLUDGE (WATER BASE)
021	248690	ALCOHOL, ARSENIC CONTAMINATED EPA NOS: NO LONGER GENERATED	1H	LIQUID (NON-WATER BASE)
022	240670	ACID SOLUTION, MILD ON-SITE NO LONGER GENERATED	I	LIQUID (WATER BASE)
023	100680	FILTER CAKE MEDIA ON-SITE/OFF-SITE NO LONGER GENERATED	II	SLUDGE (WATER BASE)
024	179430	PCB CONTAMINATED SOLIDS NO LONGER GENERATED	I	SOLID (PREDOMINANTLY INORGANIC)
025	110550	PCB CONTAMINATED LIQUIDS NO LONGER GENERATED	I	LIQUID (NON-WATER BASE)
026	940370	FILTER CAKE MEDIA EPA NOS: NO LONGER GENERATED	1H	SLUDGE (WATER BASE)
027	913140	WATER TREATMENT CHEMICALS EPA NOS: 0001 0002 ON-SITE/OFF-SITE CORROSIVE WASTES	1H	LIQUID (NON-WATER BASE)
028	102680		I	LIQUID (WATER BASE)

0505  
SEQUENCE: COMPANY NAME

\*\*\* TEXAS WATER COMMISSION \*\*\*  
INDUSTRIAL SOLID WASTE SYSTEM  
REGISTRATION  
FULL RECORD REPORT  
FOR DAVID G. GILLES

PAGE 129  
DATE 02/04/92

30703 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
031	971870	NO LONGER GENERATED SODIUM DICHROMATE EPA NOS: NO LONGER GENERATED	1H	SOLID (PREDOMINANTLY INORGANIC)
032	972720	ARSENIC CONTAMINATED MATERIAL EPA NOS: ON-SITE/OFF-SITE CARBON, ACTIVATED, SPENT, CONTAMINATED	1H	SOLID (PREDOMINANTLY INORGANIC)
033	183990	ON-SITE/OFF-SITE ACID, SULFURIC EPA NOS: 0002 ON-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY ORGANIC)
034	900040	OIL, LUBRICATING ON-SITE/OFF-SITE COOLANT	1H	LIQUID (WATER BASE)
035	110490	NO LONGER GENERATED OIL, LUBRICATING NO LONGER GENERATED	I	LIQUID (NON-WATER BASE)
036	114330	COOLANT NO LONGER GENERATED	I	LIQUID (NON-WATER BASE)
037	210490	NO LONGER GENERATED OIL, LUBRICATING NO LONGER GENERATED	II	LIQUID (NON-WATER BASE)
038	214330	COOLANT NO LONGER GENERATED	II	LIQUID (NON-WATER BASE)
039	980790	SOLVENT CONTAMINATED SOLID MATERIAL EPA NOS: 0001 ON-SITE/OFF-SITE	1H	SOLID (PREDOMINANTLY ORGANIC)
040	976350	SPILL CLEANUP, CHROMIC ACID, AMMONIUM BIFLUORIDE, HF, PEROXIDES EPA NOS: 0002 0007 ON-SITE/OFF-SITE	1H	SOLID (PREDOMINANTLY INORGANIC)
041	976370	CIRCUIT BOARDS, PRINTED AND SOLDER DEVICES EPA NOS: 0008 ON-SITE/OFF-SITE	1H	SOLID (PREDOMINANTLY INORGANIC)
042	981510	ABSORBANT, HYDROCARBON CONTAMINATED EPA NOS: ON-SITE/OFF-SITE	1H	SOLID (PREDOMINANTLY ORGANIC)
043	100280	ZINC PLATING WASTES NO LONGER GENERATED	I	LIQUID (WATER BASE)
044	950950	LAB WASTE EPA NOS: ON-SITE/OFF-SITE	1H	SLUDGE (NON-WATER BASE)
045	152240	WASTE WATER PIT SLUDGE ON-SITE/OFF-SITE	I	SLUDGE (NON-WATER BASE)
046	971770	SAND, SANDBLASTING EPA NOS: 0007 NO LONGER GENERATED	1H	SOLID (PREDOMINANTLY INORGANIC)
047	980490	SOIL, CONTAMINATED EPA NOS: NO LONGER GENERATED	1H	SOLID (PREDOMINANTLY ORGANIC)
048	912800	GASOLINE, CONTAMINATED EPA NOS: NO LONGER GENERATED	1H	LIQUID (NON-WATER BASE)

30703 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
049	179840	SOIL, PETROLEUM CONTAMINATED NO LONGER GENERATED	I	SOLID (PREDOMINANTLY INORGANIC)
050	173880	PCB CAPACITOR NO LONGER GENERATED	I	SOLID (PREDOMINANTLY INORGANIC)
051	178180	PCB TRANSFORMER NO LONGER GENERATED	I	SOLID (PREDOMINANTLY INORGANIC)
052	143140	GRINDING SLUDGE NO LONGER GENERATED	I	SLUDGE (WATER BASE)
053	911150	SOLVENTS, HALOGENATED EPA NOS:	IM	LIQUID (NON-WATER BASE)
054	918600	DN-SITE/OFF-SITE SOLVENT MIXTURE, SPENT EPA NOS:	IM	LIQUID (NON-WATER BASE)
055	900190	DN-SITE/OFF-SITE/SOLO FOR RECOVERY ACID, HEAVY METAL CONTAMINATED EPA NOS:	IM	LIQUID (WATER BASE)
056	902880	NO LONGER GENERATED CORROSIVE WASTES EPA NOS:	IM	LIQUID (WATER BASE)
057	903130	DN-SITE/OFF-SITE FERROUS SULFATE EPA NOS:	IM	LIQUID (WATER BASE)
058	171770	NO LONGER GENERATED SAND, SANDBLASTING DN-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
059	285290	IDN EXCHANGE RESIN, WASHED DN-SITE/OFF-SITE	II	SOLID (PREDOMINANTLY ORGANIC)
060	979130	LEAD CONTAMINATED WASTE, SOLID EPA NOS:	IM	SOLID (PREDOMINANTLY INORGANIC)
061	902890	DN-SITE/OFF-SITE WASTEWATER EPA NOS:	IM	LIQUID (WATER BASE)
062	182140	CONTAINERS, ACID CONTAMINATED (PLASTIC) DN-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY ORGANIC)
063	179410	CONTAINERS, CHEMICAL CONTAMINATED (METAL) DN-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
064	179280	CONTAINERS, CHEMICAL CONTAMINATED DN-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
065	107140	WASTEWATER CONTAINING ORGANICS DN-SITE/OFF-SITE	I	LIQUID (WATER BASE)
066	970540	CALCIUM HYDROXIDE EPA NOS:	IM	SOLID (PREDOMINANTLY INORGANIC)
067	904920	DN-SITE/OFF-SITE FLOCCULANT EPA NOS: U007	IM	LIQUID (WATER BASE)
068	105050	DN-SITE/OFF-SITE WASTEWATER, ACID DN-SITE/OFF-SITE	I	LIQUID (WATER BASE)

30703 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
069	176850	DEMOLITION WASTE, CONTAMINATED DN-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
070	273250	TRANSITE DN-SITE/OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)
071	213810	SEALANT DN-SITE/OFF-SITE	II	LIQUID (NON-WATER BASE)
072	971770	SAND, SANDBLASTING EPA NOS:	IM	SOLID (PREDOMINANTLY INORGANIC)
073	900430	OFF-SITE CYANIDE BEARING WASTES EPA NOS: D002 D003	IM	LIQUID (WATER BASE)
074	913700	OFF-SITE RESIN WASTE, LIQUID EPA NOS:	IM	LIQUID (NON-WATER BASE)
075	971770	OFF-SITE SAND, SANDBLASTING EPA NOS:	IM	SOLID (PREDOMINANTLY INORGANIC)
076	202890	OFF-SITE WASTEWATER OFF-SITE	II	LIQUID (WATER BASE)
077	976810	BATTERIES, LITHIUM EPA NOS: D003	IM	SOLID (PREDOMINANTLY INORGANIC)
078	974040	OFF-SITE BATTERIES USED EPA NOS: D002 D006	IM	SOLID (PREDOMINANTLY INORGANIC)
079	951850	OFF-SITE SLUDGES, HAZARDOUS EPA NOS: F001 F002 F003 F004 F005	IM	SLUDGE (NON-WATER BASE)
080	183230	OFF-SITE OIL CONTAMINATED SOLIDS	I	SOLID (PREDOMINANTLY ORGANIC)
081	100570	OFF-SITE PHOTOGRAPHIC CHEMICAL WASTES	I	LIQUID (WATER BASE)
082	279680	OFF-SITE FILTER CAKE, HERBICIDE CONTAMINATED	II	SOLID (PREDOMINANTLY INORGANIC)
083	900570	OFF-SITE PHOTOGRAPHIC CHEMICAL WASTES EPA NOS: D011 D002	IM	LIQUID (WATER BASE)

HAZARDOUS WASTE DESCRIPTION

D001	IGNITABLE WASTE
D002	CORROSIVE WASTE
D003	REACTIVE WASTE
D004	ARSENIC
D006	CADMIUM
D007	CHROMIUM
D008	LEAD
D011	SILVER

IGNIT	CORR	HAZARD CODES EP TOX	REACT	ACUTE	TOX
X					
	X				
		X	X		
		X			
		X			
		X			



30703 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

## HAZARDOUS WASTE DESCRIPTION

## HAZARD CODES

IGNIT CORR EP TOX REACT ACUTE TOX

FOO1 THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FOO2, FOO4 AND FOO5; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES

FOO2 THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE ORTHOCHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN FOO1, FOO4, OR FOO5; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES

FOO3 SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG. SOL.; AND ALL SPENT SOL. MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL., AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN FOO1, FOO2, FOO4, AND FOO5; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES

FOO4 THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: CRESOLS AND CRESYLIC ACID, AND NITROBENZENE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FOO1, FOO2, AND FOO5; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES

FOO5 THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FOO1, FOO2, OR FOO4; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES

FOO6 WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS

FO17 PAINT RESIDUES OR SLUDGES FROM INDUSTRIAL PAINTING IN THE MECHANICAL AND ELECTRICAL INDUSTRY

FO18 WASTEWATER TREATMENT SLUDGE FROM INDUSTRIAL PAINTING IN THE MECHANICAL AND ELECTRICAL PRODUCTS INDUSTRY

P106 SODIUM CYANIDE

X

X

X

X

X

X

X

X

X

X

30703 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

## HAZARDOUS WASTE DESCRIPTION

## HAZARD CODES

IGNIT CORR EP TOX REACT ACUTE TOX

U007 ACRYLAMIDE OR 2-PROPENAMIDE  
U151 MERCURY

X

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:  
SEQ DESCRIPTION AND STATUS

01 CONTAINER STORAGE AREA  
ACTIVE  
DISTRICT: 07

LATITUDE  
LONGITUDE

CAPACITY:  
ELEVATION

COUNTY: 101 HARRIS  
BASIN: 10 SAN JACINTO  
SEGMENT: 1006

SURFACE AREA  
DATE OPENED: 07-81  
DATE INACTIVE  
DATE CLOSED  
SUBJECT TO PERMIT:  
DEED REQUIRED

DATE RECORDED

FACILITY USE: STORAGE

003 IM SOLVENTS, SPENT  
004 IM SLUDGE, HEAVY METAL CONTAINING  
005 IM PAINT SLUDGE, OIL AND/OR SOLVENT BASE  
009 IM METAL, ARSENIC  
013 I ASBESTOS

019 IM MERCURY VAPOR LAMPS  
020 I CONTAINERS, ORGANIC CHEMICALS CONTAMINATED  
022 II METAL GRINDINGS SUSPENDED IN OIL AND/OR WATER  
029 IM WATER TREATMENT CHEMICALS  
032 IM ARSENIC CONTAMINATED MATERIAL  
033 I CARBON, ACTIVATED, SPENT, CONTAMINATED

034 IM ACID, SULFURIC  
035 I OIL, LUBRICATING  
039 IM SOLVENT CONTAMINATED SOLID MATERIAL  
040 IM SPILL CLEANUP, CHROMIC ACID, AMMONIUM BIFLUORIDE, HF, PEROXIDES

041 IM CIRCUIT BOARDS, PRINTED AND SOLDER DEVICES  
042 IM ABSORBANT, HYDROCARBON CONTAMINATED  
043 I ZINC PLATING WASTES  
044 IM LAB WASTE

045 I WASTE WATER PIT SLUDGE  
053 IM SOLVENTS, HALOGENATED  
054 IM SOLVENT MIXTURE, SPENT  
055 IM ACID, HEAVY METAL CONTAMINATED  
056 IM CORROSIVE WASTES  
057 IM FERROUS SULFATE

058 I SAND, SANDBLASTING  
059 II ION EXCHANGE RESIN, WASHED  
060 IM LEAD CONTAMINATED WASTE, SOLID  
062 I CONTAINERS, ACID CONTAMINATED (PLASTIC)  
063 I CONTAINERS, CHEMICAL CONTAMINATED (METAL)  
064 I CONTAINERS, CHEMICAL CONTAMINATED  
065 I WASTEWATER CONTAINING ORGANICS



30703 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)  
066 IH CALCIUM HYDROXIDE  
067 IH FLOCCULANT

FACILITY DESCRIPTION: TRANSFER FACILITY OPERATED AS DESCRIBED IN 31 TAC 335 94

02 TANK (SUB-SURFACE)  
CLOSED  
DISTRICT: 07

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 10-76  
DATE INACTIVE: 06-86  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:

COUNTY: 101 HARRIS  
BASIN: 10 SAN JACINTO  
SEGMENT: 1006

FACILITY USE: STORAGE  
003 IH SOLVENTS, SPENT  
FACILITY DESCRIPTION: TWO-6000 GAL EACH  
COMMENTS: TWO-6000 GAL. EACH, TANKS HAVE BEEN EXCAVATED & DISPOSED

03 SURFACE IMPOUNDMENT  
ACTIVE  
DISTRICT: 07

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 10-76  
DATE INACTIVE: 06-86  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED: 1000 GAL.  
ELEVATION:

COUNTY: 101 HARRIS  
BASIN: 10 SAN JACINTO  
SEGMENT: 1006

FACILITY USE: STORAGE  
010 II WASTEWATER TREATMENT SLUDGE  
FACILITY DESCRIPTION: 2 LINED BELOW GRADE CONCRETE B

04 TANK (SURFACE)  
ACTIVE  
DISTRICT: 07

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 10-76  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:

COUNTY: 101 HARRIS  
BASIN: 10 SAN JACINTO  
SEGMENT: 1006

FACILITY USE: STORAGE  
006 IH ACID, HYDROFLUORIC  
FACILITY DESCRIPTION: 10,000 GAL TANK-SURFACE

05 WASTE TREATMENT FACILITY  
ACTIVE  
DISTRICT: 07

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 10-76  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED: 10000 GAL.  
ELEVATION:

COUNTY: 101 HARRIS  
BASIN: 10 SAN JACINTO  
SEGMENT: 1006

FACILITY USE: PROCESSING  
024 I ACID SOLUTION, MILD

30703 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
061 IH WASTEWATER  
FACILITY DESCRIPTION: WW TREATMT PLANT PERMIT 01225

06 CONTAINER STORAGE AREA  
CLOSED  
DISTRICT: 07

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 05-82  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:

COUNTY: 101 HARRIS  
BASIN: 10 SAN JACINTO  
SEGMENT: 1006

FACILITY USE: STORAGE  
026 I PCB CONTAMINATED SOLIDS  
027 I PCB CONTAMINATED LIQUIDS  
FACILITY DESCRIPTION:

07 LANDSPREADING AREA  
ACTIVE  
DISTRICT: 07

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 08-82  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: YES DATE RECORDED: 11-82

COUNTY: 101 HARRIS  
BASIN: 10 SAN JACINTO  
SEGMENT: 1006

FACILITY USE: DISPOSAL  
010 II WASTEWATER TREATMENT SLUDGE  
FACILITY DESCRIPTION:

08 BULK STORAGE AREA  
INACTIVE  
DISTRICT: 07

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 10-82  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:

COUNTY: 101 HARRIS  
BASIN: 10 SAN JACINTO  
SEGMENT: 1006

FACILITY USE: STORAGE  
028 IH FILTER CAKE MEDIA  
046 IH SAND, SANDBLASTING  
066 IH CALCIUM HYDROXIDE  
FACILITY DESCRIPTION: 20 CU. YD. CAP.

09 BULK STORAGE AREA  
ACTIVE  
DISTRICT: 07

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 10-82  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:

COUNTY: 101 HARRIS  
BASIN: 10 SAN JACINTO  
SEGMENT: 1006

FACILITY USE: STORAGE

## 30703 TEXAS INSTRUMENTS, INC. (CONT)

## SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):

011 IM CONTAINERS, CHEMICAL CONTAMINATED  
FACILITY DESCRIPTION: 40 CU YD CAP10 TANK  
ACTIVE  
DISTRICT: 07COUNTY: 101 HARRIS  
BASIN: 10 SAN JACINTO  
SEGMENT: 1006LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 10-82  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:FACILITY USE: STORAGE  
003 IM SOLVENTS, SPENT  
053 IM SOLVENTS, HALOGENATED  
054 IM SOLVENT MIXTURE, SPENT  
FACILITY DESCRIPTION:11 BULK STORAGE AREA  
ACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 10-83  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:FACILITY USE: STORAGE  
025 II FILTER CAKE MEDIA  
FACILITY DESCRIPTION:12 CONTAINER STORAGE AREA  
ACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:FACILITY USE: STORAGE  
003 IM SOLVENTS, SPENT  
054 IM SOLVENT MIXTURE, SPENT  
050 IM LEAD CONTAMINATED WASTE, SOLID  
FACILITY DESCRIPTION:13 CONTAINER STORAGE AREA  
INACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE: 06-86  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:

FACILITY USE: STORAGE

## 30703 TEXAS INSTRUMENTS, INC. (CONT)

## SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):

003 IM SOLVENTS, SPENT  
013 I ASBESTOS  
019 IM MERCURY VAPOR LAMPS  
022 II METAL GRINDINGS SUSPENDED IN OIL AND/OR WATER  
032 IM ARSENIC CONTAMINATED MATERIAL  
033 I CARBON, ACTIVATED, SPENT, CONTAMINATED  
035 I OIL, LUBRICATING  
039 IM SOLVENT CONTAMINATED SOLID MATERIAL  
040 IM SPILL CLEANUP, CHROMIC ACID, AMMONIUM BIFLUORIDE, HF,  
PEROXIDES  
041 IM CIRCUIT BOARDS, PRINTED AND SOLDER DEVICES  
042 IM ABSORBANT, HYDROCARBON CONTAMINATED  
FACILITY DESCRIPTION:14 TANK  
INACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:FACILITY USE: STORAGE  
FACILITY DESCRIPTION: HM LIFT STATION SUMP, COLLECTION SYSTEM FOR FACILITY 1515 TANK  
INACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:FACILITY USE: PROCESSING  
017 IM PLATING SOLUTION, HEAVY METAL CONTAINING  
FACILITY DESCRIPTION: HM WASTE WATER TREATMENT18 TANK  
ACTIVELATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:FACILITY USE: PROCESSING  
024 I ACID SOLUTION, MILQ  
FACILITY DESCRIPTION: IW WASTE WATER TREATMENT

30703 TEXAS INSTRUMENTS, INC. (CDNT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CDNT)  
SEO DESCRIPTION AND STATUS

17 LANDSPREADING AREA  
INACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED: 07-86  
DATE INACTIVE: 07-86  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED 07-81

FACILITY USE: DISPOSAL  
003 IN SOLVENTS, SPENT  
FACILITY DESCRIPTION: WASTE SOLVENT SPILL AT BUILDING ONE

18 LANDSPREADING AREA  
INACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED: 07-86  
DATE INACTIVE: 07-86  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED: 07-81

FACILITY USE: DISPOSAL  
017 IN PLATING SOLUTION, HEAVY METAL CONTAINING  
FACILITY DESCRIPTION: HEAVY METALS PLATING SOLUTION SPILL AT BUILDING TWO

19 MISCELLANEOUS STORAGE CONTAINERS  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:

FACILITY USE: STORAGE  
089 I DEMOLITION WASTE, CONTAMINATED  
070 II TRANSITE  
071 II SEALANT  
FACILITY DESCRIPTION:

\*\*\*\*\*  
\* 30908 TEXAS INSTRUMENTS, INC \*  
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GENERAL INFORMATION  
TEXAS INSTRUMENTS, INC.  
P.O. BOX 880248  
M/S 554  
DALLAS, TEXAS 75288

RECORD TYPE: GENERATOR  
REPORT FREQUENCY: A 07-87 P 07-87  
REGISTRATION DATE: 04-11-80  
LAST CHANGE DATE: 05-31-89  
EMPLOYEE GROUP: GREATER THAN 100  
STATUS: ACTIVE  
EPA ID NUMBER: TX0000792952  
STAFF: JKB  
HAZ WASTE STATUS: GENERATOR  
METHOD TRANSPORT:

CONTACT: BRENDA HARRISON  
PHONE: 214-858-8251  
BASIN: 08 TRINITY RIVER  
SEGMENT: 0822  
DISTRICT: 04  
REGION:  
COUNTY: 057 DALLAS  
WCO:

GENERATING SITE LOCATION: 5900 LEMMON AVE, DALLAS, TX

DESCRIPTION OF WASTE GENERATING ACTIVITIES:  
SEO SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 2889 INDUSTRIAL ORGANIC CHEMICALS, NEC  
02 3339 PRIMARY NONFERROUS METALS, NEC  
03 3573 ELECTRONIC COMPUTING EQUIPMENT  
04 3682 RADIO AND TV COMMUNICATION EQUIPMENT  
05 3674 SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY:

SEO	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FDRM
001	250030	GREASES NO LONGER GENERATED	II	SLUDGE (NDN-WATER BASE)
002	950110	PAINT SLUDGE, OIL AND/OR SOLVENT BASE EPA NDS: F003 F005 0001 0007 ON-SITE/OFF-SITE	II	SLUDGE (NON-WATER BASE)
003	110480	DIL CUTTING ON-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
004	280200	WOOD/LUMBER SCRAP NO LONGER GENERATED	II	SOLID (PREDOMINANTLY ORGANIC)
005	971410	FILTER CAKE, TREATMENT OF METAL FINISHING WASTES EPA NDS: F019 ON-SITE/OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)
006	170750	ASBESTOS ON-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
007	179410	CONTAINERS, CHEMICAL CONTAMINATED (METAL) OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
008	900430	CYANIDE BEARING WASTES EPA NDS: F006 F007 ON-SITE/OFF-SITE	II	LIQUID (WATER BASE)
009	910100	SOLVENTS, SPENT EPA NDS: F001 F003 F005 0001 ON-SITE/OFF-SITE	II	LIQUID (NDN-WATER BASE)
010	102510	INORGANIC SOLUTIONS ON-SITE/OFF-SITE	I	LIQUID (WATER BASE)
011	902140	PLATING SOLUTION, HEAVY METAL CONTAINING	II	LIQUID (WATER BASE)



30908 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
012	170910	EPA NOS. 0002 ON-SITE/OFF-SITE METAL, BASE SCRAP	I	SOLID (PREDOMINANTLY INORGANIC)
013	172210	OFF-SITE MERCURY VAPOR LAMPS NO LONGER GENERATED	I	SOLID (PREDOMINANTLY INORGANIC)
014	179810	CLAY, OIL CONTAINING OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
015	271030	SALT, HEAT TREATING OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)
016	909000	PAINT BOOTH WASTE/WASH WATER EPA NOS.	IM	LIQUID (WATER BASE)
017	170780	ON-SITE/OFF-SITE GRINDING AND POLISHING WASTES NO LONGER GENERATED	I	SOLID (PREDOMINANTLY INORGANIC)
018	900190	ACID, HEAVY METAL CONTAMINATED EPA NOS. 0001 0002 0008 0007 ON-SITE/OFF-SITE	IM	LIQUID (WATER BASE)
019	102520	RINSEWATER, PLATING PROCESS ON-SITE/SANITARY SEWER	I	LIQUID (WATER BASE)
020	900170	CHROMATE BEARING WASTE (HEXAVALENT CR +++++) EPA NOS: 0002 0007 OFF-SITE	IM	LIQUID (WATER BASE)
021	279780	PLANT REFUSE, GENERAL MISC. OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)
022	918510	PAINT STRIPPER EPA NOS: 0001 0002 ON-SITE/OFF-SITE	IM	LIQUID (NON-WATER BASE)
023	902880	CORROSIVE WASTES EPA NOS. 0002 ON-SITE/OFF-SITE	IM	LIQUID (WATER BASE)
024	970910	METAL, BASE SCRAP EPA NOS. 0007 ON-SITE/OFF-SITE	IM	SOLID (PREDOMINANTLY INORGANIC)
025	270490	SOIL, CONTAMINATED OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)
026	977520	PROCESS MATERIALS EPA NOS. ON-SITE/OFF-SITE	IM	SOLID (PREDOMINANTLY INORGANIC)
027	981510	ABSORBANT, HYDROCARBON CONTAMINATED EPA NOS. ON-SITE/OFF-SITE	IM	SOLID (PREDOMINANTLY ORGANIC)
028	102140	PLATING SOLUTION, HEAVY METAL CONTAINING ON-SITE/OFF-SITE	I	LIQUID (WATER BASE)
029	110250	ETHYLENE GLYCOL OFF-SITE	I	LIQUID (NON-WATER BASE)
030	108730	SOAP OFF-SITE	I	LIQUID (WATER BASE)
031	110450	OIL, WASTE	I	LIQUID (NON-WATER BASE)

30908 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
032	902510	ON-SITE / SOLO FOR RECOVERY INORGANIC SOLUTIONS EPA NOS.	IM	LIQUID (WATER BASE)
033	915810	ON-SITE/OFF-SITE OIL AND SOLVENT EPA NOS.	IM	LIQUID (NON-WATER BASE)
034	918800	ON-SITE/OFF-SITE SOLVENT MIXTURE, SPENT EPA NOS.	IM	LIQUID (NON-WATER BASE)
035	915890	ON-SITE/OFF-SITE TRICHLOROETHYLENE EPA NOS.	IM	LIQUID (NON-WATER BASE)
036	902940	ON-SITE/OFF-SITE ETCH, ALUMINUM EPA NOS.	IM	LIQUID (WATER BASE)
037	978850	ON-SITE/OFF-SITE DEMOLITION WASTE, CONTAMINATED EPA NOS.	IM	SOLID (PREDOMINANTLY INORGANIC)
038	911150	ON-SITE/OFF-SITE SOLVENTS, HALOGENATED EPA NOS.	IM	LIQUID (NON-WATER BASE)
039	176850	ON-SITE/OFF-SITE DEMOLITION WASTE, CONTAMINATED OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
040	900410	OXIDIZING AGENT EPA NOS. OFF-SITE	IM	LIQUID (WATER BASE)
041	976810	BATTERIES, LITHIUM EPA NOS. ON-SITE/OFF-SITE	IM	SOLID (PREDOMINANTLY INORGANIC)
042	179280	CONTAINERS, CHEMICAL CONTAMINATED ON-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
043	940350	OXIDIZING AGENTS EPA NOS. 0002 ON-SITE/OFF-SITE	IM	SLUDGE (WATER BASE)
044	978400	LAB-PACKS EPA NOS. ON-SITE/OFF-SITE	IM	SOLID (PREDOMINANTLY INORGANIC)

HAZARDOUS WASTE DESCRIPTION

	IGNIT	CORR	HAZARD CODES EP TOX REACT	ACUTE	TOX
0001	X				
0002					
0006		X			
0007			X		
FOOT					X
THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING					



30908 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

HAZARDOUS WASTE DESCRIPTION

HAZARD CODES  
IGNIT CORR EP TOX REACT ACUTE TOX

FOO1 CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FOO2, FOO4 AND FOOS, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES

FOO3 SPENT NON-HALOGENATED SOLVENTS:XYLENE,ACETONE,ETHYL ACETATE, ETHYL BENZENE,ETHYL ETHER,METHYL ISOBUTYL KETONE,N-BUTYL ALC OHOL,CYCLOHEXANONE,AND METHANOL;ALL SPENT SOL. MIX/BLENDS CONTAINING,BEFORE USE,ONLY THE ABOVE SPENT NON-HALOG. SOL., AND ALL SPENT SOL. MIX/BLENDS CONTAINING,BEFORE USE,ONE OR MORE OF THE ABOVE NON-HALOG. SOL.,AND, A TOTAL OF 10% OR MORE(BY VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN FOO1,FOO2,FOO4, AND FOOS;AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

FOO5 THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE. ALL SPENT SOLV ENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN FOO1, FOO2, OR FOO4; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

FOO8 WASTEWATER TREATMENT SLUGES FROM ELECTROPLATING OPERATIONS

FOO7 SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS

FO19 WASTEWATER TREATMENT SLUGES FROM THE CONVERSION COATING OF ALUMINUM.

X

X

X

X

X

X

SOLID WASTE MANAGEMENT FACILITIES SUMMARY  
SEQ DESCRIPTION AND STATUS

01 CONTAINER STORAGE AREA  
ACTIVE  
DISTRICT: 04

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 04-80  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:  
DATE RECORDED:

FACILITY USE: STORAGE  
001 IH GREASES  
002 IH PAINT SLUDGE, OIL AND/OR SOLVENT BASE  
003 I OIL, CUTTING  
008 IH CYANIDE BEARING WASTES  
009 IH SOLVENTS, SPENT  
010 I INORGANIC SOLUTIONS  
011 IH PLATING SOLUTION, HEAVY METAL CONTAINING  
016 IH PAINT BOOTH WASTE/WASH WATER

30908 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):

017 I GRINDING AND POLISHING WASTES  
018 IH ACID, HEAVY METAL CONTAMINATED  
022 IH PAINT STRIPPER  
023 IH CORROSIVE WASTES  
024 IH METAL, BASE SCRAP  
026 IH PROCESS MATERIALS  
030 I SOAP  
031 I OIL, WASTE  
032 IH INORGANIC SOLUTIONS  
033 IH OIL AND SOLVENT  
034 IH SOLVENT MIXTURE, SPENT  
035 IH TRICHLOROETHYLENE  
036 IH ETCH, ALUMINUM  
037 IH DEMOLITION WASTE, CONTAMINATED  
038 IH SOLVENTS, HALOGENATED  
039 I DEMOLITION WASTE, CONTAMINATED  
040 IH OXIDIZING AGENT  
041 IH BATTERIES, LITHIUM  
042 I CONTAINERS, CHEMICAL CONTAMINATED  
043 IH OXIDIZING AGENTS  
044 IH LAB-PACKS  
FACILITY DESCRIPTION:

02 BULK STORAGE AREA  
ACTIVE  
DISTRICT: 04

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 12-82  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 20 CU. YD  
ELEVATION:  
DATE RECORDED:

COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER  
SEGMENT: 0822

FACILITY USE: STORAGE  
005 IH FILTER CAKE, TREATMENT OF METAL FINISHING WASTES  
FACILITY DESCRIPTION: 30 CU. YD.

03 TANK (SURFACE)  
INACTIVE  
DISTRICT: 04

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 04-80  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:  
DATE RECORDED:

COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER  
SEGMENT: 0822

FACILITY USE: STORAGE  
003 I OIL, CUTTING  
FACILITY DESCRIPTION

30908 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
SEO DESCRIPTION AND STATUS

04 TANK (SURFACE) ACTIVE DISTRICT 04	LATITUDE LONGITUDE SURFACE AREA DATE OPENED DATE INACTIVE DATE CLOSED SUBJECT TO PERMIT DEED REQUIRED	CAPACITY ELEVATION
COUNTY 057 DALLAS BASIN 08 TRINITY RIVER SEGMENT 0822		
FACILITY USE: PROCESSING 019 I RINSEWATER, PLATING PROCESS FACILITY DESCRIPTION: CLEAR WATER HOLDING TANK		DATE RECORDED
05 TANK (SURFACE) ACTIVE	LATITUDE LONGITUDE SURFACE AREA DATE OPENED DATE INACTIVE DATE CLOSED SUBJECT TO PERMIT DEED REQUIRED	CAPACITY ELEVATION 08-84 DATE RECORDED
FACILITY USE: PROCESSING 019 I RINSEWATER, PLATING PROCESS FACILITY DESCRIPTION: FINAL PH (WWTF) PROCESSING		
06 TANK (SURFACE) INACTIVE	LATITUDE LONGITUDE SURFACE AREA DATE OPENED DATE INACTIVE DATE CLOSED SUBJECT TO PERMIT DEED REQUIRED	CAPACITY ELEVATION 08-84 DATE RECORDED
FACILITY USE: PROCESSING 003 I DIL. CUTTING FACILITY DESCRIPTION: EYSC TANK		
07 TANK (SURFACE) ACTIVE	LATITUDE LONGITUDE SURFACE AREA DATE OPENED DATE INACTIVE DATE CLOSED SUBJECT TO PERMIT DEED REQUIRED	CAPACITY ELEVATION 08-84 DATE RECORDED
FACILITY USE: STORAGE 018 IH ACID, HEAVY METAL CONTAMINATED FACILITY DESCRIPTION: ACID TRANSFER SYSTEM		

30908 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
SEO DESCRIPTION AND STATUS

08 TANK (SURFACE) ACTIVE	LATITUDE LONGITUDE SURFACE AREA DATE OPENED DATE INACTIVE DATE CLOSED SUBJECT TO PERMIT DEED REQUIRED	CAPACITY ELEVATION DATE RECORDED
FACILITY USE: STORAGE 008 IH CYANIDE BEARING WASTES FACILITY DESCRIPTION: SUMP ROOM (CN) STORAGE		
09 TANK (SURFACE) ACTIVE	LATITUDE LONGITUDE SURFACE AREA DATE OPENED DATE INACTIVE DATE CLOSED SUBJECT TO PERMIT DEED REQUIRED	CAPACITY ELEVATION DATE RECORDED
FACILITY USE: STORAGE 018 IH ACID, HEAVY METAL CONTAMINATED FACILITY DESCRIPTION: H2SO4 HOLDING TANK		
10 TANK (SURFACE) ACTIVE	LATITUDE LONGITUDE SURFACE AREA DATE OPENED DATE INACTIVE DATE CLOSED SUBJECT TO PERMIT DEED REQUIRED	CAPACITY ELEVATION DATE RECORDED
FACILITY USE: STORAGE 018 IH ACID, HEAVY METAL CONTAMINATED FACILITY DESCRIPTION: SUMP ROOM ACID STORAGE COMMENTS: ASSOCIATED WITH FAC. NO. 07		
11 TANK (SURFACE) ACTIVE	LATITUDE LONGITUDE SURFACE AREA DATE OPENED DATE INACTIVE DATE CLOSED SUBJECT TO PERMIT DEED REQUIRED	CAPACITY ELEVATION DATE RECORDED
FACILITY USE: STORAGE 020 IH CHROMATE BEARING WASTE (HEXAVALENT CR +++++) FACILITY DESCRIPTION: SUMP ROOM (CR) STORAGE		

30908 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
SEO DESCRIPTION AND STATUS

12 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:  
DATE RECORDED:

FACILITY USE: STORAGE  
023 IH CORROSIVE WASTES  
036 IH ETCH, ALUMINUM  
FACILITY DESCRIPTION: SUMP ROOM (ALK) STORAGE

13 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:  
DATE RECORDED:

FACILITY USE: PROCESSING  
019 I RINSEWATER, PLATING PROCESS  
FACILITY DESCRIPTION: WWTF (CR) PROCESSING

14 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:  
DATE RECORDED:

FACILITY USE: PROCESSING  
019 I RINSEWATER, PLATING PROCESS  
FACILITY DESCRIPTION: WWTF (CN) PROCESSING

15 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:  
DATE RECORDED:

FACILITY USE: STORAGE/PROCESSING  
019 I RINSEWATER, PLATING PROCESS  
FACILITY DESCRIPTION: SUMP RINSE (CR)  
COMMENTS: ASSOCIATED WITH FAC. 13

30908 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
SEO DESCRIPTION AND STATUS

16 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:  
DATE RECORDED:

FACILITY USE: STORAGE/PROCESSING  
019 I RINSEWATER, PLATING PROCESS  
FACILITY DESCRIPTION: SUMP RINSE (CN)  
COMMENTS: ASSOCIATED WITH FAC. NO. 14

17 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:  
DATE RECORDED:

FACILITY USE: STORAGE/PROCESSING  
019 I RINSEWATER, PLATING PROCESS  
FACILITY DESCRIPTION: SUMP RINSE (HM)  
COMMENTS: ASSOCIATED WITH FAC. 05

18 TANK (SURFACE)  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:  
DATE RECORDED:

FACILITY USE: STORAGE  
018 IH ACID, HEAVY METAL CONTAMINATED  
FACILITY DESCRIPTION: SUMP ROOM STORAGE

19 CONTAINER STORAGE AREA  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED:  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY:  
ELEVATION:  
DATE RECORDED:

FACILITY USE: STORAGE  
008 IH CYANIDE BEARING WASTES  
010 I INORGANIC SOLUTIONS



30903 TEXAS INSTRUMENTS, INC (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)  
011 1M PLATING SOLUTION, HEAVY METAL CONTAINING  
018 1M ACID, HEAVY METAL CONTAMINATED  
020 1M CHROMATE BEARING WASTE (HEXAVALENT CR +++++)  
023 1M CORROSIVE WASTES  
028 1 PLATING SOLUTION, HEAVY METAL CONTAINING  
032 1M INORGANIC SOLUTIONS  
036 1M ETCH, ALUMINUM  
040 1M OXIDIZING AGENT  
043 1M OXIDIZING AGENTS  
FACILITY DESCRIPTION SUMP ROOM

41727 TEXAS INSTRUMENTS, INC  
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GENERAL INFORMATION:	RECORD TYPE:	GENERATOR	CONTACT:
TEXAS INSTRUMENTS, INC.	REPORT FREQUENCY:	A 07-87	JIM SHILLING
P O BOX 6102, M/S 3208	REGISTRATION DATE:	03-28-80	PHONE:
TEMPLE, TEXAS 76503	LAST CHANGE DATE:	05-02-90	817-774-6480
	EMPLOYEE GROUP:	GREATER THAN 100	BASIN:
	STATUS:	ACTIVE	SEGMENT:
	EPA ID NUMBER:	TX0088996186	DISTRICT:
	STAFF:	SLL	03
	HAZ WASTE STATUS:	GENERATOR	REGION
	METHOD TRANSPORT		COUNTY:
			014 BELL
			WCO:

GENERATING SITE LOCATION: 5701 AIRPORT RD , TEMPLE TX

DESCRIPTION OF WASTE GENERATING ACTIVITIES: \*\*\*\*\*  
SEQ SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3573 ELECTRONIC COMPUTING EQUIPMENT  
02 3674 SEMICONDUCTORS AND RELATED DEVICES

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	212810	GREASE, KITCHEN OFF-SITE	II	LIQUID (NON-WATER BASE)
002	279760	PLANT REFUSE, GENERAL MISC. OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)
003	280200	WOOD/LUMBER SCRAP OFF-SITE	II	SOLID (PREDOMINANTLY ORGANIC)
004	370510	CONSTRUCTION DEBRIS AND NON-COMBUSTIBLE WASTE OFF-SITE	III	SOLID (PREDOMINANTLY INORGANIC)
005	910100	SOLVENTS, SPENT EPA NOS F001 ON-SITE/OFF-SITE	1M	LIQUID (NON-WATER BASE)
006	170750	ASBESTOS	I	SOLID (PREDOMINANTLY INORGANIC)
007	179980	NO LONGER GENERATED CONTAINERS, PESTICIDE NO LONGER GENERATED	I	SOLID (PREDOMINANTLY INORGANIC)
008	179280	CONTAINERS, CHEMICAL CONTAMINATED NO LONGER GENERATED	I	SOLID (PREDOMINANTLY INORGANIC)
009	972210	MERCURY VAPOR LAMPS EPA NOS 0009 ON-SITE/OFF-SITE	1M	SOLID (PREDOMINANTLY INORGANIC)
010	179410	CONTAINERS, CHEMICAL CONTAMINATED (METAL) NO LONGER GENERATED	I	SOLID (PREDOMINANTLY INORGANIC)
011	181510	ABSORBANT, HYDROCARBON CONTAMINATED OFF-SITE	I	SOLID (PREDOMINANTLY ORGANIC)
012	110490	OIL, LUBRICATING OFF-SITE	I	LIQUID (NON-WATER BASE)
013	109710	OIL, CUTTING, WATER SOLUBLE OFF-SITE	I	LIQUID (WATER BASE)



31727 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
014	908290	CORROSION INHIBITOR EPA NOS. NO LONGER GENERATED	1H	LIQUID (WATER BASE)
015	914010	SOLDERING FLUIDS EPA NOS. NO LONGER GENERATED	1H	LIQUID (NON-WATER BASE)
016	900060	ACID, HYDROCHLORIC (HCL) EPA NOS: OFF-SITE	1H	LIQUID (WATER BASE)
017	979130	LEAD CONTAMINATED WASTE, SOLID EPA NOS: OFF-SITE	1H	SOLID (PREDOMINANTLY INORGANIC)
018	143140	GRINDING SLUDGE ON-SITE/OFF-SITE	I	SLUDGE (WATER BASE)
019	103880	CLEANING SOLUTION ON-SITE/OFF-SITE	I	LIQUID (WATER BASE)
020	285880	CONTAINERS, NON-METAL, EMPTY ON-SITE/OFF-SITE	11	SOLID (PREDOMINANTLY ORGANIC)
021	283480	RAGS, CONTAMINATED ON-SITE/OFF-SITE	11	SOLID (PREDOMINANTLY ORGANIC)
022	183480	RAGS, CONTAMINATED ON-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY ORGANIC)
023	914740	IGNITABLE WASTES EPA NOS: 0001 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
024	110140	KEROSENE ON-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
025	918410	ALCOHOLS EPA NOS: 0001 ON-SITE/OFF-SITE	1H	LIQUID (NON-WATER BASE)
026	112640	OIL, DIESEL ON-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
027	113700	RESIN WASTE, LIQUID ON-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
028	978810	BATTERIES, LITHIUM EPA NOS: 0003 OFF-SITE	1H	SOLID (PREDOMINANTLY INORGANIC)
029	108320	ANTIFREEZE OFF-SITE	I	LIQUID (WATER BASE)

HAZARDOUS WASTE DESCRIPTION

	IGNIT	CORR	HAZARD CODES EP TOX REACT ACUTE TOX
0001	X		
0003			X
0009			X
FOO1			

THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING  
TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE,  
1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED  
FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING

31727 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

HAZARDOUS WASTE DESCRIPTION

	IGNIT	CORR	HAZARD CODES EP TOX REACT ACUTE TOX
FOO1			

CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY  
VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR  
THOSE SOLVENTS LISTED IN FOO2, FOO4 AND FOO5; AND STILL  
BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT  
SOLVENT MIXTURES

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:  
SEQ DESCRIPTION AND STATUS

01 CONTAINER STORAGE AREA  
ACTIVE

LATITUDE:  
LONGITUDE:  
SURFACE AREA:  
DATE OPENED: 07-83  
DATE INACTIVE:  
DATE CLOSED:  
SUBJECT TO PERMIT:  
DEED REQUIRED: DATE RECORDED:

FACILITY USE STORAGE  
005 1H SOLVENTS, SPENT  
007 I CONTAINERS, PESTICIDE CONTAMINATED  
008 I CONTAINERS, CHEMICAL CONTAMINATED  
009 1H MERCURY VAPOR LAMPS  
010 I CONTAINERS, CHEMICAL CONTAMINATED (METAL)  
020 11 CONTAINERS, NON-METAL, EMPTY  
021 11 RAGS, CONTAMINATED  
022 I RAGS, CONTAMINATED  
023 1H IGNITABLE WASTES  
024 I KEROSENE  
025 1H ALCOHOLS  
026 I OIL, DIESEL  
027 I RESIN WASTE, LIQUID  
FACILITY DESCRIPTION: LESS THAN 90 DAY STORAGE

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31728 TEXAS INSTRUMENTS, INC  
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GENERAL INFORMATION:

TEXAS INSTRUMENTS, INC.  
P O BOX 405 M/S 3403

LEWISVILLE, TEXAS 75087

RECORD TYPE: GENERATOR  
REPORT FREQUENCY: A 07-87  
REGISTRATION DATE: 03-28-80  
LAST CHANGE DATE: 02-12-90  
EMPLOYEE GROUP: GREATER THAN 100  
STATUS: ACTIVE  
EPA ID NUMBER: TX0000709984  
STAFF: HEM  
HAZ WASTE STATUS: GENERATOR  
METHOD TRANSPORT

CONTACT: CHARLES CORRELL  
PHONE: 214-482-4201  
BASIN: 08 TRINITY RIVER  
SEGMENT: 0825  
DISTRICT: 04  
REGION:  
COUNTY: 081 DENTON  
WCO:

GENERATING SITE LOCATION: 2501 ST HWY 121, LEWISVILLE TX

DESCRIPTION OF WASTE GENERATING ACTIVITIES:

SEQ	SIC CODE	DESCRIPTION OF INDUSTRIAL ACTIVITIES
01	2889	INDUSTRIAL ORGANIC CHEMICALS, NEC
02	3339	PRIMARY NONFERROUS METALS, NEC
03	3573	ELECTRONIC COMPUTING EQUIPMENT
04	3862	RADIO AND TV COMMUNICATION EQUIPMENT
05	3874	SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY:

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	380280	FIBERGLASS NO LONGER GENERATED	III	SOLID (PREDOMINANTLY ORGANIC)
002	279780	PLANT REFUSE, GENERAL MISC. OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)
003	110720	RESIN, EPOXY (WET) NO LONGER GENERATED	I	LIQUID (NON-WATER BASE)
004	280590	CORRUGATE (CARDBOARD) NO LONGER GENERATED	II	SOLID (PREDOMINANTLY ORGANIC)
005	112580	URETHANE PREPOLYMER NO LONGER GENERATED	I	LIQUID (NON-WATER BASE)
008	113120	SILANES - ORGANIC NO LONGER GENERATED	I	LIQUID (NON-WATER BASE)
007	110820	FATTY ACIDS, ESTERS AND AMIDES NO LONGER GENERATED	I	LIQUID (NON-WATER BASE)
008	112070	SURFACTANTS (NOT SPECIFIED) NO LONGER GENERATED	I	LIQUID (NON-WATER BASE)
009	150300	POLYESTER RESINS NO LONGER GENERATED	I	SLUDGE (NON-WATER BASE)
010	108330	POLYMER IN WATER NO LONGER GENERATED	I	LIQUID (WATER BASE)
011	100170	CHROMATE BEARING WASTE (HEXAVALENT CR +++++) NO LONGER GENERATED	I	LIQUID (WATER BASE)
012	102140	PLATING SOLUTION, HEAVY METAL CONTAINING NO LONGER GENERATED	I	LIQUID (WATER BASE)
013	179870	CONTAINERS, ORGANIC CHEMICALS CONTAMINATED	I	SOLID (PREDOMINANTLY INORGANIC)

31728 TEXAS INSTRUMENTS, INC. (CONT)

SOLID WASTE GENERATION SUMMARY (CONT):

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
014	110480	NO LONGER GENERATED OIL, CUTTING ON-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
015	273490	ALUMINUM FINISHING MATERIAL NO LONGER GENERATED	II	SOLID (PREDOMINANTLY INORGANIC)
018	950110	PAINT SLUDGE, OIL AND/OR SOLVENT BASE EPA NOS	IM	SLUDGE (NON-WATER BASE)
017	100080	ON-SITE/OFF-SITE ACID, HYDROCHLORIC (HCL) NO LONGER GENERATED	I	LIQUID (WATER BASE)
018	100850	CAUSTIC SOLUTION, SPENT NO LONGER GENERATED	I	LIQUID (WATER BASE)
019	113700	RESIN WASTE, LIQUID NO LONGER GENERATED	I	LIQUID (NON-WATER BASE)
020	916510	PAINT STRIPPER EPA NOS	IM	LIQUID (NON-WATER BASE)
021	981510	NO LONGER GENERATED ABSORBANT, HYDROCARBON CONTAMINATED EPA NOS	IM	SOLID (PREDOMINANTLY ORGANIC)
022	902880	ON-SITE/OFF-SITE CORROSIVE WASTES EPA NOS	IM	LIQUID (WATER BASE)
023	910100	ON-SITE/OFF-SITE SOLVENTS, SPENT EPA NOS	IM	LIQUID (NON-WATER BASE)
024	910130	NO LONGER GENERATED DEGREASER EPA NOS	IM	LIQUID (NON-WATER BASE)
025	109000	NO LONGER GENERATED PAINT BOOTH WASTE/WASH WATER NO LONGER GENERATED	I	LIQUID (WATER BASE)
028	976370	CIRCUIT BOARDS, PRINTED AND SOLDER DEVICES EPA NOS	IM	SOLID (PREDOMINANTLY INORGANIC)
027	918800	NO LONGER GENERATED SOLVENT MIXTURE, SPENT EPA NOS	IM	LIQUID (NON-WATER BASE)
028	110450	ON-SITE/OFF-SITE OIL, WASTE ON-SITE/OFF-SITE	I	LIQUID (NON-WATER BASE)
029	911150	SOLVENTS, HALOGENATED EPA NOS	IM	LIQUID (NON-WATER BASE)
030	908110	ON-SITE/OFF-SITE WASHWATER EPA NOS	IM	LIQUID (WATER BASE)
031	178030	NO LONGER GENERATED ASBESTOS WASTES, NON-FRIABLE ON-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
032	976810	BATTERIES, LITHIUM EPA NOS	IM	SOLID (PREDOMINANTLY INORGANIC)

31728 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
033	179280	DN-SITE/OFF-SITE CONTAINERS, CHEMICAL CONTAMINATED	I	SOLID (PREDOMINANTLY INORGANIC)
034	982930	DN-SITE/OFF-SITE EPOXY RESIN (CURED) EPA NOS: NO LONGER GENERATED	IM	SOLID (PREDOMINANTLY ORGANIC)
035	182930	EPOXY RESIN (CURED) NO LONGER GENERATED	I	SOLID (PREDOMINANTLY ORGANIC)
038	982930	EPOXY RESIN (CURED) EPA NOS: NO LONGER GENERATED	IM	SOLID (PREDOMINANTLY ORGANIC)
037	900190	ACID, HEAVY METAL CONTAMINATED EPA NOS: DN-SITE/OFF-SITE	IM	LIQUID (WATER BASE)
038	900210	METAL FINISHING WASTE EPA NOS: F019 DN-SITE/OFF-SITE	IM	LIQUID (WATER BASE)

## HAZARDOUS WASTE DESCRIPTION

F019 WASTEWATER TREATMENT SLUDGES FROM THE CONVERSION COATING OF  
ALUMINUMIGNIT CORR HAZARD CODES  
EP TOX REACT ACUTE TOX  
XSOLID WASTE MANAGEMENT FACILITIES SUMMARY:-----  
SEQ DESCRIPTION AND STATUS

01	TANK INACTIVE DISTRICT: 04 COUNTY: 081 DENTON BASIN: 08 TRINITY RIVER SEGMENT: 082S FACILITY USE: STORAGE 001 III FIBERGLASS FACILITY DESCRIPTION:	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: 03-80 DATE INACTIVE: 05-84 DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY: ELEVATION: DATE RECORDED:
02	CONTAINER STORAGE AREA INACTIVE DISTRICT: 04 COUNTY: 081 DENTON BASIN: 08 TRINITY RIVER SEGMENT: 082S FACILITY USE: STORAGE 002 II PLANT REFUSE, GENERAL MISC 033 I CONTAINERS, CHEMICAL CONTAMINATED	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: 03-80 DATE INACTIVE: 05-84 DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY: ELEVATION: DATE RECORDED:

31728 TEXAS INSTRUMENTS, INC. (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):  
036 IM EPOXY RESIN (CURED)  
FACILITY DESCRIPTION:

03	CONTAINER STORAGE AREA ACTIVE	LATITUDE: LONGITUDE: SURFACE AREA: DATE OPENED: DATE INACTIVE: DATE CLOSED: SUBJECT TO PERMIT: DEED REQUIRED:	CAPACITY: ELEVATION: DATE RECORDED:
FACILITY USE:	STORAGE		
014	I OIL, CUTTING		
018	IM PAINT SLUDGE, OIL AND/OR SOLVENT BASE		
019	I RESIN WASTE, LIQUID		
020	IM PAINT STRIPPER		
021	IM ABSORBANT, HYDROCARBON CONTAMINATED		
022	IM CORROSIVE WASTES		
023	IM SOLVENTS, SPENT		
024	IM DEGREASER		
025	I PAINT BOTTOM WASTE/WASH WATER		
028	IM CIRCUIT BOARDS, PRINTED AND SOLDER DEVICES		
027	IM SOLVENT MIXTURE, SPENT		
028	I OIL, WASTE		
029	IM SOLVENTS, HALOGENATED		
030	IM WASHWATER		
031	I ASBESTOS WASTES, NON-FRIABLE		
032	IM BATTERIES, LITHIUM		
034	IM EPOXY RESIN (CURED)		
035	I EPOXY RESIN (CURED)		
038	IM EPOXY RESIN (CURED)		
037	IM ACID, HEAVY METAL CONTAMINATED		
038	IM METAL FINISHING WASTE		
FACILITY DESCRIPTION:			



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32241 TEXAS INSTRUMENTS, INC  
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GENERAL INFORMATION		RECORD TYPE	GENERATOR/TRANSPORTER	CONTACT	PHILIP C RAMOS
TEXAS INSTRUMENTS, INC.		REPORT FREQUENCY:	A 07-87	PHONE	214-460-3095
8505 FOREST LANE		REGISTRATION DATE:	11-16-81	BASIN	08 TRINITY RIVER
P O BOX 860246 M/S 3176		LAST CHANGE DATE:	10-16-90	SEGMENT	0622
DALLAS, TEXAS 75266		EMPLOYEE GROUP:	GREATER THAN 100	DISTRICT	04
		STATUS:	ACTIVE	REGION	
		EPA ID NUMBER:	TX0058976626	COUNTY	057 DALLAS
		STAFF:	PC	WCD	
		HAZ WASTE STATUS:	SMALL QUANTITY GENERATOR		
		METHOD TRANSPORT:			

GENERATING SITE LOCATION: 11550 HILLGUARD RD. DALLAS, TX

DESCRIPTION OF WASTE GENERATING ACTIVITIES:		
SEQ	SIC CODE	DESCRIPTION OF INDUSTRIAL ACTIVITIES
01	3662	RADIO AND TV COMMUNICATION EQUIPMENT
02	3674	SEMICONDUCTORS AND RELATED DEVICES
03	3679	ELECTRONIC COMPONENTS, NEC

SOLID WASTE GENERATION SUMMARY:					
SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM	
001	150110	PAINT SLUDGE, OIL AND/OR SOLVENT BASE OFF-SITE	I	SLUDGE (NON-WATER BASE)	
002	110100	SOLVENTS, SPENT OFF-SITE	I	LIQUID (NON-WATER BASE)	
003	113700	RESIN WASTE, LIQUID OFF-SITE	I	LIQUID (NON-WATER BASE)	
004	279760	PLANT REFUSE, GENERAL MISC. OFF-SITE	II	SOLID (PREDOMINANTLY INORGANIC)	
005	910660	PAINT WASTE, LIQUID, MISCELLANEOUS EPA NOS: 0001 DN-SITE/OFF-SITE	IM	LIQUID (NON-WATER BASE)	
006	910100	SOLVENTS, SPENT EPA NOS: DN-SITE/OFF-SITE	IM	LIQUID (NON-WATER BASE)	
007	950110	PAINT SLUDGE, OIL AND/OR SOLVENT BASE EPA NOS: DN-SITE/OFF-SITE	IM	SLUDGE (NON-WATER BASE)	
008	179260	CONTAINERS, CHEMICAL CONTAMINATED DN-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)	
009	962930	EPDXY RESIN (CURED) EPA NOS: DN-SITE/OFF-SITE	IM	SOLID (PREDOMINANTLY ORGANIC)	
010	162930	EPDXY RESIN (CURED) DN-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY ORGANIC)	
011	262930	EPDXY RESIN (CURED) DN-SITE/OFF-SITE	II	SOLID (PREDOMINANTLY ORGANIC)	
012	179370	ASBESTOS CONTAMINATED MATERIAL	I	SOLID (PREDOMINANTLY INORGANIC)	

32241 TEXAS INSTRUMENTS, INC. (CDNT)  
SOLID WASTE GENERATION SUMMARY (CDNT):

SEQ	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM	
013	950850	OFF-SITE LAB WASTE EPA NOS	IM	SLUDGE (NON-WATER BASE)	
014	150850	DN-SITE/OFF-SITE LAB WASTE DN-SITE/OFF-SITE	I	SLUDGE (NON-WATER BASE)	

HAZARDOUS WASTE DESCRIPTION

0001 IGNITABLE WASTE

IGNIT	CDRR	HAZARD CODES	EP TDX	REACT	ACUTE	TDX
X						

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:

SEQ DESCRIPTION AND STATUS

01 CONTAINER STORAGE AREA  
ACTIVE

LATITUDE:	CAPACITY:
LONGITUDE:	ELEVATION:
SURFACE AREA:	
DATE OPENED:	
DATE INACTIVE:	
DATE CLOSED:	
SUBJECT TO PERMIT:	
DEED REQUIRED:	DATE RECORDED:

FACILITY USE: STORAGE

005 IM	PAINT WASTE, LIQUID, MISCELLANEOUS
006 IM	SOLVENTS, SPENT
007 IM	PAINT SLUDGE, OIL AND/OR SOLVENT BASE
008 I	CONTAINERS, CHEMICAL CONTAMINATED
013 IM	LAB WASTE
014 I	LAB WASTE

FACILITY DESCRIPTION:



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\* 33613 TEXAS INSTRUMENTS, INCORPORATED \*  
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GENERAL INFORMATION:		RECORD TYPE:	GENERATOR	CONTACT:	ART MELSON
TEXAS INSTRUMENTS, INCORPORATED		REPORT FREQUENCY:	A 07-67	PHONE:	214-460-3095
ETHYL CORPORATION		REGISTRATION DATE:	11-30-62	BASIN:	06 TRINITY RIVER
PO BOX 660246 M/S 3176		LAST CHANGE DATE:	10-17-90	SEGMENT:	0627
DALLAS TX 75266		EMPLOYEE GROUP:	LESS THAN 100	DISTRICT:	04
		STATUS:	ACTIVE	REGION:	
		EPA ID NUMBER:	TX0078705961	COUNTY:	057 DALLAS
		STAFF:	PC	WCO:	
		HAZ WASTE STATUS:	GENERATOR		
		METHOD TRANSPORT:			

GENERATING SITE LOCATION: 2623 NATIONAL CIRCLE, GARLAND

DESCRIPTION OF WASTE GENERATING ACTIVITIES:		
SEO	SIC CODE	DESCRIPTION OF INDUSTRIAL ACTIVITIES
01	3674	SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY:							CLASS	FORM
SEO	WCC	WASTE DESCRIPTION AND DISPOSITION						
001	910100	SOLVENTS, SPENT	EPA NOS: U002 U154 U220 U226 U239				1M	LIQUID (NON-WATER BASE)
		NO LONGER GENERATED						
002	115890	TRICHLOROETHYLENE					I	LIQUID (NON-WATER BASE)
		NO LONGER GENERATED						
003	911080	METHANOL					1M	LIQUID (NON-WATER BASE)
		EPA NOS:						
004	910620	ON-SITE/OFF-SITE ALCOHOL, ISOPROPYL					1M	LIQUID (NON-WATER BASE)
		EPA NOS:						
005	110090	ON-SITE/OFF-SITE ACETONE					I	LIQUID (NON-WATER BASE)
		ON-SITE/OFF-SITE						
006	177000	GALLIUM ARSENIDE					I	SOLID (PREDOMINANTLY INORGANIC)
		ON-SITE/OFF-SITE						
007	949000	WASTEWATER TREATMENT SLUDGE					1M	SLUDGE (WATER BASE)
		EPA NOS:						
008	108540	ON-SITE/OFF-SITE ETCHING SOLUTION, ACID					I	LIQUID (WATER BASE)
		ON-SITE/SANITARY SEWER						
009	106110	WASHWATER					I	LIQUID (WATER BASE)
		NO LONGER GENERATED						
010	972720	ARSENIC CONTAMINATED MATERIAL					1M	SOLID (PREDOMINANTLY INORGANIC)
		EPA NOS: 0004						
		ON-SITE/OFF-SITE						
011	910660	SOLVENTS, SPENT WITH UNREACTED CHEMICALS					1M	LIQUID (NON-WATER BASE)
		EPA NOS: 0001						
		ON-SITE/OFF-SITE						
012	179370	ASBESTOS CONTAMINATED MATERIAL					I	SOLID (PREDOMINANTLY INORGANIC)

33613 TEXAS INSTRUMENTS, INCORPORATED (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT)

SEO	WCC	WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
013	179260	OFF-SITE CONTAINERS, CHEMICAL CONTAMINATED ON-SITE/OFF-SITE	I	SOLID (PREDOMINANTLY INORGANIC)
HAZARDOUS WASTE DESCRIPTION				
0001		IGNITABLE WASTE	IGNIT	CORR
0004		ARSENIC		
U002		ACETONE OR 2-PROPANONE		
U154		METHANOL OR METHYL ALCOHOL		
U220		BENZENE, METHYL OR TOLUENE		
U226		TRICHLOROETHYLENE OR TRICHLOROETHENE		
U239		BENZENE, DIMETHYL- OR XYLENE		

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:  
SEO DESCRIPTION AND STATUS

01	CONTAINER STORAGE AREA	LATITUDE:	CAPACITY:
	ACTIVE	LONGITUDE:	ELEVATION:
		SURFACE AREA:	
		DATE OPENED:	
		DATE INACTIVE:	
		DATE CLOSED:	
		SUBJECT TO PERMIT:	
		DEED REQUIRED:	DATE RECORDED:
FACILITY USE: STORAGE			
001	1M	SOLVENTS, SPENT	
002	I	TRICHLOROETHYLENE	
003	1M	METHANOL	
004	1M	ALCOHOL, ISOPROPYL	
005	I	ACETONE	
006	I	GALLIUM ARSENIDE	
007	1M	WASTEWATER TREATMENT SLUDGE	
008	I	ETCHING SOLUTION, ACID	
009	I	WASHWATER	
010	1M	ARSENIC CONTAMINATED MATERIAL	
011	1M	SOLVENTS, SPENT WITH UNREACTED CHEMICALS	
013	I	CONTAINERS, CHEMICAL CONTAMINATED	
FACILITY DESCRIPTION: DRUM STORAGE			

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34353 TEXAS OPTOELECTRONICS, INC  
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GENERAL INFORMATION TEXAS OPTOELECTRONICS, INC.	RECORD TYPE REPORT FREQUENCY: A 07-87 P 07-87	GENERATOR A 07-87 P 07-87	CONTACT PHONE: 214-487-0085	LESLIE MAJDR, JR
714 SHEPHERD DRIVE GARLAND TX 75042	REGISTRATION DATE: 08-15-84	08-15-84	BASIN SEGMENT: 0805	08 TRINITY RIVER
	EMPLOYEE GROUP: LESS THAN 100	08-15-85	DISTRICT: 04	04
	STATUS: ACTIVE		REGION: 057 DALLAS	
	EPA ID NUMBER: TXD980887980		COUNTY: WCD	
	STAFF: JKB			
	HAZ WASTE STATUS: GENERATOR			
	METHOD TRANSPORT:			

GENERATING SITE LOCATION: 714 SHEPHERD ST, GARLAND

DESCRIPTION OF WASTE GENERATING ACTIVITIES:  
SEO SIC CODE DESCRIPTION OF INDUSTRIAL ACTIVITIES  
01 3874 SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY:		WASTE DESCRIPTION AND DISPOSITION	CLASS	FORM
001	915890	TRICHLOROETHYLENE EPA NOS F001 ON-SITE/OFF-SITE	1H	LIQUID (NDN-WATER BASE)
002	913860	SOLVENTS, NON-HALOGENATED EPA NOS F003 0000 0001 ON-SITE/OFF-SITE	1H	LIQUID (NDN-WATER BASE)
003	911170	PERCHLOROETHYLENE EPA NOS F002 ON-SITE/OFF-SITE	1H	LIQUID (NDN-WATER BASE)
005	915880	TRICHLOROETHANE EPA NOS F001 ON-SITE/OFF-SITE	1H	LIQUID (NDN-WATER BASE)

HAZARDOUS WASTE DESCRIPTION		IGNIT	CORR	HAZARD CODES EP TOX REACT	ACUTE	TDX
0000	TOXIC WASTE					X
0001	IGNITABLE WASTE	X				
F001	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004 AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES					X
F002	THE FOLLOWING SPENT HALOGENATED SOLVENTS TETRACHLOROETHY- LENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOR- OETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE					X

34353 TEXAS OPTOELECTRONICS, INC (CONT)  
SOLID WASTE GENERATION SUMMARY (CONT):

HAZARDOUS WASTE DESCRIPTION		IGNIT	CORR	HAZARD CODES EP TOX REACT	ACUTE	TDX
F002	ORTHOCHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRI- CHLOROETHANE, ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LIST- ED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOV- ERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES					
F003	SPENT NON-HALOGENATED SOLVENTS XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALC DHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOL MIX/BLENDS CON- TAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOG. SOL.; AND ALL SPENT SOL MIX/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOG. SOL., AND, A TOTAL OF 10% OR MORE (BY VOL) OF ONE OR MORE OF THOSE SOLS. LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	X				

SOLID WASTE MANAGEMENT FACILITIES SUMMARY		LATITUDE		CAPACITY	
SEO	DESCRIPTION AND STATUS	LONGITUDE	SURFACE AREA	ELEVATION	
01	CONTAINER STORAGE AREA ACTIVE	DATE OPENED: 05-84			
		DATE INACTIVE:			
		DATE CLOSED:			
		SUBJECT TO PERMIT			
		DEED REQUIRED			DATE RECORDED
FACILITY USE STORAGE					
001	1H TRICHLOROETHYLENE				
002	1H SOLVENTS, NON-HALOGENATED				
003	1H PERCHLOROETHYLENE				
005	1H TRICHLOROETHANE				
FACILITY DESCRIPTION					

\*\*\*\*\*  
33817 VARD SYSTEMS  
\*\*\*\*\*

GENERAL INFORMATION:

VARD SYSTEMS  
P O BOX 469015

GARLAND, TX 75041

RECORD TYPE

REPORT FREQUENCY:

REGISTRATION DATE:

LAST CHANGE DATE:

EMPLOYEE GROUP:

STATUS:

EPA ID NUMBER:

STAFF:

HAZ WASTE STATUS:

METHOD TRANSPORT:

GENERATOR

A 02-89

01-13-89

01-15-90

GREATER THAN 100

ACTIVE

TX0055318273

CLS

SMALL QUANTITY GENERATOR

CONTACT:

PHONE:

BASIN:

SEGMENT:

DISTRICT:

REGION:

COUNTY:

WCO:

MARGRET MAYES

214-840-5141

08 TRINITY RIVER

0827

04

057 DALLAS

GENERATING SITE LOCATION: 2800 W. KINGSLEY RD., GARLAND

DESCRIPTION OF WASTE GENERATING ACTIVITIES:

SEQ SIC CODE

01 3874

DESCRIPTION OF INDUSTRIAL ACTIVITIES

SEMICONDUCTORS AND RELATED DEVICES

SOLID WASTE GENERATION SUMMARY:

SEQ WCC

001 913030

CLEANING SOLUTION, ORGANIC

CLASS

1H

FORM

LIQUID (NON-WATER BASE)

EPA NOS:

ON-SITE/OFF-SITE

002 910130

DEGREASER

1H

LIQUID (NON-WATER BASE)

EPA NOS:

ON-SITE/OFF-SITE

003 913880

SOLVENTS, NON-HALOGENATED

1H

LIQUID (NON-WATER BASE)

EPA NOS:

ON-SITE/OFF-SITE

004 918780

EPOXY RESINS AND CURING AGENTS

1H

LIQUID (NON-WATER BASE)

EPA NOS:

ON-SITE/OFF-SITE

005 110450

OIL, WASTE

I

LIQUID (NON-WATER BASE)

ON-SITE/OFF-SITE

SOLID WASTE MANAGEMENT FACILITIES SUMMARY:

SEQ

01

DESCRIPTION AND STATUS

CONTAINER STORAGE AREA

ACTIVE

DISTRICT: 04

LATITUDE:

LONGITUDE:

SURFACE AREA:

DATE OPENED:

DATE INACTIVE:

DATE CLOSED:

SUBJECT TO PERMIT:

DEED REQUIRED:

CAPACITY: 20 DRUMS

ELEVATION:

01-89

DATE RECORDED:

FACILITY USE: STORAGE

001 1H CLEANING SOLUTION, ORGANIC

002 1H DEGREASER

33617 VARD SYSTEMS

(CONT)

SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT):

003 1H

SOLVENTS, NON-HALOGENATED

004 1H

EPOXY RESINS AND CURING AGENTS

005 I

OIL, WASTE

FACILITY DESCRIPTION: ALLOTTED INSIDE AND OUTSIDE AREA







38183 VLSI TECHNOLOGY INC (CONT)  
SOLID WASTE MANAGEMENT FACILITIES SUMMARY (CONT)  
SEO DESCRIPTION AND STATUS

02 TANK (SUB-SURFACE)  
ACTIVE  
DISTRICT: 08  
COUNTY: 015 BEXAR

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED  
DATE INACTIVE:  
DATE CLOSED  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 27000 GAL  
ELEVATION:

DATE RECORDED:

FACILITY USE: PROCESSING  
002 IH ACIO, INORGANIC  
005 I CAUSTIC WASTES  
FACILITY DESCRIPTION: WASTEWATER PRETREATMENT BY 3-PHASE NUTRALIZATION

03 CONTAINER STORAGE AREA  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA:  
DATE OPENED 08-89  
DATE INACTIVE:  
DATE CLOSED  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: 100 DRUMS  
ELEVATION:

DATE RECORDED:

FACILITY USE: STORAGE  
004 IH MERCURY, LIQUID  
006 I PLANT REFUSE, GENERAL MISC.  
007 I OIL, WASTE  
008 I OIL, SPENT  
009 IH OIL, SPENT  
010 II METAL SCRAP  
012 IH MERCURY VAPOR LAMPS  
013 IH LIQUIDS, AQUEOUS  
014 IH PHOTO RESIST  
FACILITY DESCRIPTION: 4-RM CHEMICAL STORAGE BUILDING

04 MISCELLANEOUS STORAGE CONTAINERS  
ACTIVE

LATITUDE  
LONGITUDE  
SURFACE AREA  
DATE OPENED 09-88  
DATE INACTIVE:  
DATE CLOSED  
SUBJECT TO PERMIT:  
DEED REQUIRED:

CAPACITY: VARIOUS  
ELEVATION:

DATE RECORDED:

FACILITY USE: STORAGE  
011 II PLANT REFUSE, GENERAL MISC.  
FACILITY DESCRIPTION: MISC TRASH RECEPTACLE AROUND PLANT

NUMBER OF RECORDS SELECTED 45

## APPENDIX B

Appendix B is the 1988 Shipper Monitor Report of individual waste streams disposed of by Texas based companies categorized under SIC 3674 (Semiconductors and Related Devices).

B



TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 1SHIPPER: 30209 TECCOR ELECTRONICS, INC.  
EPA ID: TXD007359524DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 900870 QUAN. GENERATED: 36,140.00 (GALS) CID, MIXED HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 36,140.00 (GALS) RECEIVER: 10303 TRINITY RIVER AUTHOR	RECORD: 911454714
WASTE CODE: 912010 QUAN. GENERATED: 30.00 (GALS) ACID HANDLING: T50 BLENDING	QUAN. HANDLED: 30.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 911454715
WASTE CODE: 914490 QUAN. GENERATED: 10,875.00 (GALS) HOTO RESIST HANDLING: T50 BLENDING	QUAN. HANDLED: 10,875.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 911454718
WASTE CODE: 915880 QUAN. GENERATED: 740.00 (GALS) RICHLODRETHANE HANDLING: T54 DISTILLATION	QUAN. HANDLED: 740.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 911454717
WASTE CODE: 940590 QUAN. GENERATED: 2,770.00 (GALS) ILICA-SAND SLURRY HANDLING: T50 BLENDING	QUAN. HANDLED: 2,770.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 911454718
WASTE CODE: 900870 QUAN. GENERATED: 9,034.00 (GALS) CID SOLUTION, MIXED METAL SALTS HANDLING: D80 UNDERGROUND INJECTION	QUAN. HANDLED: 9,034.00 (GALS) RECEIVER: DW186 GIBRALTER CHEMICAL R	RECORD: 911454719
WASTE CODE: 910090 QUAN. GENERATED: 3,775.00 (GALS) CETONE HANDLING: T50 BLENDING	QUAN. HANDLED: 3,775.00 (GALS) RECEIVER: DW188 GIBRALTER CHEMICAL R	RECORD: 911454720

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 2SHIPPER: 30209 TECCOR ELECTRONICS, INC.  
EPA ID: TXD007359524DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910090 QUANTITY: 550.00 (GALS) CETONE HANDLING: T50 BLENDING	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0388 DATE RECEIVED: 0322 1ST TRANSPORTER: 34604 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00500022 RECORD: 892140004
WASTE CODE: 914490 QUANTITY: 2,475.00 (GALS) HOTO RESIST HANDLING: T50 BLENDING	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0388 DATE RECEIVED: 0322 1ST TRANSPORTER: 34604 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00500022 RECORD: 892140005
WASTE CODE: 915880 QUANTITY: 220.00 (GALS) RICHLODRETHANE HANDLING: T54 DISTILLATION	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0388 DATE RECEIVED: 0322 1ST TRANSPORTER: 34604 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00500022 RECORD: 892140006
WASTE CODE: 940590 QUANTITY: 410.00 (GALS) ILICA-SAND SLURRY HANDLING: T50 BLENDING	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0388 DATE RECEIVED: 0322 1ST TRANSPORTER: 34604 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00500022 RECORD: 892140007
WASTE CODE: 910090 QUANTITY: 500.00 (GALS) CETONE HANDLING: T50 BLENDING	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0588 DATE RECEIVED: 0525 1ST TRANSPORTER: 34604 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00500024 RECORD: 890800186
WASTE CODE: 914490 QUANTITY: 2,100.00 (GALS) HOTO RESIST HANDLING: T50 BLENDING	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0588 DATE RECEIVED: 0525 1ST TRANSPORTER: 34604 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00500024 RECORD: 890800187
WASTE CODE: 915880 QUANTITY: 100.00 (GALS) RICHLODRETHANE HANDLING: T54 DISTILLATION	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0588 DATE RECEIVED: 0525 1ST TRANSPORTER: 34604 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00500024 RECORD: 890800188



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

PAGE

SHIPPER: 30209 TECCDR ELECTRONICS, INC.  
EPA ID: TX0007359524DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 940590 SILICA-SAND SLURRY HANDLING: TSO BLENDING	QUANTITY: 450.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0588 DATE RECEIVED: 0525 1ST TRANSPORTER: 34804 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0050 RECORD: 8908
WASTE CODE: 914400 MINERAL OIL, MALEIC ANHYDRIDE, H2O HANDLING: TSO BLENDING	QUANTITY: 2,000.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0988 DATE RECEIVED: 0927 1ST TRANSPORTER: 40832 AMER. TECH. ENVIR. ANAL. MGMT. METHOD OF TRANS: HIGHWAY	TICKET: 0050 RECORD: 8902
WASTE CODE: 910090 ACETONE HANDLING: TSO BLENDING	QUANTITY: 1,000.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0988 DATE RECEIVED: 0928 1ST TRANSPORTER: 34804 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0050 RECORD: 8902
WASTE CODE: 915880 TRICHLOROETHANE HANDLING: TSO DISTILLATION	QUANTITY: 150.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0988 DATE RECEIVED: 0928 1ST TRANSPORTER: 34804 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0050 RECORD: 8902
WASTE CODE: 940590 SILICA-SAND SLURRY HANDLING: TSO BLENDING	QUANTITY: 850.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0988 DATE RECEIVED: 0928 1ST TRANSPORTER: 34804 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0050 RECORD: 8902
WASTE CODE: 914990 ALCOHOL, N-BUTYL HANDLING: TSO BLENDING	QUANTITY: 2,000.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1188 DATE RECEIVED: 1128 1ST TRANSPORTER: 40832 AMER. TECH. ENVIR. ANAL. MGMT. METHOD OF TRANS: HIGHWAY	TICKET: 0050 RECORD: 8905
WASTE CODE: 900970 ACID SOLUTION, MIXED METAL SALTS HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 1,795.00 (GALS)	RECEIVER: 0W188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0388 DATE RECEIVED: 0330 1ST TRANSPORTER: 0W188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 0050 RECORD: 8818

## TEXAS WATER COMMISSION

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

PAGE 2/

SHIPPER: 30209 TECCDR ELECTRONICS, INC.  
EPA ID: TX0007359524DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 900970 ACID SOLUTION, MIXED METAL SALTS HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,454.00 (GALS)	RECEIVER: 0W188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0788 DATE RECEIVED: 0701 1ST TRANSPORTER: 0W188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 0050 RECORD: 8827
WASTE CODE: 900970 ACID SOLUTION, MIXED METAL SALTS HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 1,900.00 (GALS)	RECEIVER: 0W188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0988 DATE RECEIVED: 0920 1ST TRANSPORTER: 0W188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 0050 RECORD: 9114
WASTE CODE: 900970 ACID SOLUTION, MIXED METAL SALTS HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,175.00 (GALS)	RECEIVER: 0W188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1288 DATE RECEIVED: 1201 1ST TRANSPORTER: 0W188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 0050 RECORD: 8903
WASTE CODE: 900970 ACID SOLUTION, MIXED METAL SALTS HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 710.00 (GALS)	RECEIVER: 0W188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1288 DATE RECEIVED: 1228 1ST TRANSPORTER: 0W188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 0050 RECORD: 8903
WASTE CODE: 170490 SOIL, CONTAMINATED HANDLING: 081 LANDFILL	QUANTITY: 15.00 (CYDS)	RECEIVER: H1209 CSC DISPOSAL, INC. REPORT DATE: 0488 DATE RECEIVED: 0412 1ST TRANSPORTER: 40491 A. H. CHANEY, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0031 RECORD: 8934
WASTE CODE: 170490 SOIL, CONTAMINATED HANDLING: 081 LANDFILL	QUANTITY: 15.00 (CYDS)	RECEIVER: H1209 CSC DISPOSAL, INC. REPORT DATE: 0488 DATE RECEIVED: 0412 1ST TRANSPORTER: 40491 A. H. CHANEY, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0031 RECORD: 8934

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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COMPANY TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 170490 OIL, CONTAMINATED	27	27	
WASTE CODE: 900670 OIL, MIXED	150,704	150,704	
WASTE CODE: 900970 OIL SOLUTION, MIXED METAL SALTS	38	38	
WASTE CODE: 910090 KETONE	16	16	
WASTE CODE: 912010 ACETONE			
WASTE CODE: 914400 MINERAL OIL, MALEIC ANHYDRIDE, H2O	8	8	
WASTE CODE: 914490 PHOTO RESIST	45	45	
WASTE CODE: 914990 ALCOHOL, N-BUTYL	8	8	
WASTE CODE: 915880 DICHLOROETHANE	3	3	
WASTE CODE: 940590 SILICA-SAND SLURRY	12	12	

## COMPANY SUMMARY: 30209

TOTAL VOLUME :	150,861	150,861
CLASS I EPA HAZARDOUS :	150,834	150,834
OTHER CLASS I :	27	27
CLASS II :		

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

2/20/92

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SHIPPER: 30362 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0982758641DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## ANNUAL WASTE SUMMARY

WASTE CODE: 100770 QUAN. GENERATED: 165.00 (GALS) SODIUM SULFATE LOADING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 165.00 (GALS) RECEIVER: 37531 ALPHA OMEGA RECYCLING	RECORD: 891510269
WASTE CODE: 903460 QUAN. GENERATED: 1,990.00 (GALS) ATING BATH SOLUTION LOADING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 1,990.00 (GALS) RECEIVER: 20017 ILLINOIS RECEIVER GENERATOR'S COMMENT: CPI JOLIET IL 60435 IL0062480850	RECORD: 891510270
WASTE CODE: 900130 QUAN. GENERATED: 440.00 (GALS) MONIUM HYDROXIDE (NH4OH) LOADING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 440.00 (GALS) RECEIVER: 20040 OKLAHOMA RECEIVER GENERATOR'S COMMENT: USPCI WAYNOKA OK 73860 OK0065438376	RECORD: 891510271
WASTE CODE: 910130 QUAN. GENERATED: 4,560.00 (GALS) GREASER LOADING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 4,560.00 (GALS) RECEIVER: 20040 OKLAHOMA RECEIVER GENERATOR'S COMMENT: HRI TULSA OK 74107 OK0000632737	RECORD: 891510272
WASTE CODE: 912010 QUAN. GENERATED: 280.00 (GALS) ACETONE LOADING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 280.00 (GALS) RECEIVER: 20040 OKLAHOMA RECEIVER GENERATOR'S COMMENT: HRI TULSA OK 74107 OK0000632737	RECORD: 891510273
WASTE CODE: 908140 QUAN. GENERATED: 980.00 (GALS) SOLVENTS (ORG) ACIDS (INORG) LOADING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 980.00 (GALS) RECEIVER: 20047 TENNESSEE RECEIVER GENERATOR'S COMMENT: GSX GREENBRIAR TN 37073 TN0000645770	RECORD: 891510274
WASTE CODE: 911170 QUAN. GENERATED: 1,015.00 (GALS) DICHLOROETHYLENE LOADING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 1,015.00 (GALS) RECEIVER: 20047 TENNESSEE RECEIVER GENERATOR'S COMMENT: GSX GREENBRIAR TN 37073 TN0000645770	RECORD: 891510275
WASTE CODE: 915880 QUAN. GENERATED: 150.00 (GALS) DICHLOROETHANE LOADING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 150.00 (GALS) RECEIVER: 20047 TENNESSEE RECEIVER GENERATOR'S COMMENT: GSX GREENBRIAR TN 37073 TN0000645770	RECORD: 891510276

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

PAGE

SHIPPER: 30362 DPTEK TECHNOLOGY, INC.  
EPA ID: TXD982758841DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 911170 PERCHLOROETHYLENE HANDLING: TS4 DISTILLATION	QUANTITY: 200.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0188 DATE RECEIVED: 0104 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0020 RECORD: 91143
WASTE CODE: 912010 FREDN HANDLING: TS4 DISTILLATION	QUANTITY: 50.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0188 DATE RECEIVED: 0104 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0020 RECORD: 91143
WASTE CODE: 914740 IGNITABLE WASTES HANDLING: TSO BLENDING	QUANTITY: 500.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0188 DATE RECEIVED: 0104 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0020 RECORD: 91143

## TEXAS WATER COMMISSION

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

PAGE

SHIPPER: 30362 DPTEK TECHNOLOGY, INC.  
EPA ID: TXD982758841DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 108300 ETCHING SOLUTION HANDLING: UNKNOWN	QUANTITY: 990.00 (GALS)	RECEIVER: 20017 ILLINDIS RECEIVER REPORT DATE: 0888 DATE SHIPPED: 0823 SHIPPER COMMENT: CP INORGANICS JOLIET IL0062480850 1ST TRANSPORTER: 41108 ELECTRONIC DRILLING CONTROL METHOD OF TRANS: HIGHWAY	TICKET: L198 RECORD: 88293
WASTE CODE: 108300 ETCHING SOLUTION HANDLING: UNKNOWN	QUANTITY: 1,000.00 (GALS)	RECEIVER: 20017 ILLINDIS RECEIVER REPORT DATE: 0288 DATE SHIPPED: 0211 SHIPPER COMMENT: CP INORGANICS JOLIET IL 1ST TRANSPORTER: 41108 ELECTRONIC DRILLING CONTROL METHOD OF TRANS: HIGHWAY	TICKET: L198 RECORD: 88243
WASTE CODE: 900130 AMMONIUM HYDROXIDE (NH4OH) HANDLING: UNKNOWN	QUANTITY: 195.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0388 DATE SHIPPED: 0315 SHIPPER COMMENT: USPCI LONE MOUNTAIN 1ST TRANSPORTER: 40605 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0049 RECORD: 88243
WASTE CODE: 912010 FREDN HANDLING: UNKNOWN	QUANTITY: 55.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0388 DATE SHIPPED: 0315 SHIPPER COMMENT: HRI TULSA OK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0049 RECORD: 88243
WASTE CODE: 914740 IGNITABLE WASTES HANDLING: UNKNOWN	QUANTITY: 660.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0388 DATE SHIPPED: 0315 SHIPPER COMMENT: HRI TULSA OK 1ST TRANSPORTER: 40605 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0049 RECORD: 88243
WASTE CODE: 909140 SOLVENTS (ORG) ACIDS (INORG) HANDLING: UNKNOWN	QUANTITY: 650.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0588 DATE SHIPPED: 0510 SHIPPER COMMENT: HYDROCARBON RECYCLERS INC TULSA OK 1ST TRANSPORTER: 40605 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0049 RECORD: 88258



TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 9SHIPPER: 30382 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0982758641DISTRICT 04 REGION 00 COUNTY 057 DALLAS  
BASIN 00

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE	QUANTITY	SO.00 (GALS)	RECEIVER	20040 OKLAHOMA RECEIVER	TICKET
WASTE CODE: 912010	QUANTITY:	50.00 (GALS)	RECEIVER:	20040 OKLAHOMA RECEIVER	TICKET: 00498492
WASTE NAME: FREON			REPORT DATE:	0588	RECORD: 882580432
WASTE HANDLING: UNKNOWN			DATE SHIPPED:	0510	
			SHIPPER COMMENT:	HYDROCARBON RECYCLERS INC TULSA OK	
			1ST TRANSPORTER:	4080S CHEMAWAY TRANSPORT, INC	
			METHOD OF TRANS:	HIGHWAY	
WASTE CODE: 909140	QUANTITY:	935.00 (GALS)	RECEIVER:	20040 OKLAHOMA RECEIVER	TICKET: 00522089
WASTE NAME: SOLVENTS (ORG) ACIDS (INORG)			REPORT DATE:	1188	RECORD: 890040034
WASTE HANDLING: UNKNOWN			DATE SHIPPED:	1118	
			SHIPPER COMMENT:	HRI 5354 48TH ST SOUTH TULSA OK 74107	
			1ST TRANSPORTER:	4060S CHEMAWAY TRANSPORT, INC	
			METHOD OF TRANS:	HIGHWAY	
WASTE CODE: 910130	QUANTITY:	185.00 (GALS)	RECEIVER:	20040 OKLAHOMA RECEIVER	TICKET: 00522089
WASTE NAME: GREASER			REPORT DATE:	1188	RECORD: 890040035
WASTE HANDLING: UNKNOWN			DATE SHIPPED:	1118	
			SHIPPER COMMENT:	EPA 0K0000832737 HRI TULSA OK	
			1ST TRANSPORTER:	4080S CHEMAWAY TRANSPORT, INC	
			METHOD OF TRANS:	HIGHWAY	
WASTE CODE: 900130	QUANTITY:	55.00 (GALS)	RECEIVER:	20040 OKLAHOMA RECEIVER	TICKET: 00545524
WASTE NAME: AMMONIUM HYDROXIDE (NH4OH)			REPORT DATE:	0788	RECORD: 882720429
WASTE HANDLING: UNKNOWN			DATE SHIPPED:	0707	
			SHIPPER COMMENT:	USPCI RR2 BOX 180A WAYNOKA OK	
			1ST TRANSPORTER:	4080S CHEMAWAY TRANSPORT, INC	
			METHOD OF TRANS:	HIGHWAY	
WASTE CODE: 909140	QUANTITY:	805.00 (GALS)	RECEIVER:	20040 OKLAHOMA RECEIVER	TICKET: 00545528
WASTE NAME: SOLVENTS (ORG) ACIDS (INORG)			REPORT DATE:	0788	RECORD: 882720430
WASTE HANDLING: UNKNOWN			DATE SHIPPED:	0707	
			SHIPPER COMMENT:	HRI 5354 W 48ST TULSA OK	
			1ST TRANSPORTER:	4080S CHEMAWAY TRANSPORT, INC	
			METHOD OF TRANS:	HIGHWAY	
WASTE CODE: 909140	QUANTITY:	185.00 (GALS)	RECEIVER:	20040 OKLAHOMA RECEIVER	TICKET: 00545798
WASTE NAME: SOLVENTS (ORG) ACIDS (INORG)			REPORT DATE:	0988	RECORD: 883380034
WASTE HANDLING: UNKNOWN			DATE SHIPPED:	0914	
			SHIPPER COMMENT:	J/DKOGSX PD DRAWER C GREENBRIER TN 370	
			1ST TRANSPORTER:	4080S CHEMAWAY TRANSPORT, INC	
			METHOD OF TRANS:	HIGHWAY	

TEXAS WATER COMMISSION  
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## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE	QUANTITY	220.00 (GALS)	RECEIVER	20040 OKLAHOMA RECEIVER	TICKET
WASTE CODE: 911170	QUANTITY:	220.00 (GALS)	RECEIVER:	20040 OKLAHOMA RECEIVER	TICKET: 00545798
WASTE NAME: PERCHLOROETHYLENE			REPORT DATE:	0988	RECORD: 883380035
WASTE HANDLING: UNKNOWN			DATE SHIPPED:	0914	
			SHIPPER COMMENT:	J/DKOGSX PD DRAWER C GREENBRIER TN 370	
			1ST TRANSPORTER:	4060S CHEMAWAY TRANSPORT, INC	
			METHOD OF TRANS:	HIGHWAY	
WASTE CODE: 900130	QUANTITY:	220.00 (GALS)	RECEIVER:	20040 OKLAHOMA RECEIVER	TICKET: 00545811
WASTE NAME: AMMONIUM HYDROXIDE (NH4OH)			REPORT DATE:	0988	RECORD: 883380038
WASTE HANDLING: UNKNOWN			DATE SHIPPED:	0915	
			SHIPPER COMMENT:	USPCI RR2 BOX 180A WAYNOKA OK 73680	
			1ST TRANSPORTER:	4060S CHEMAWAY TRANSPORT, INC	
			METHOD OF TRANS:	HIGHWAY	
WASTE CODE: 909140	QUANTITY:	550.00 (GALS)	RECEIVER:	20040 OKLAHOMA RECEIVER	TICKET: 00545812
WASTE NAME: SOLVENTS (ORG) ACIDS (INORG)			REPORT DATE:	0988	RECORD: 883380037
WASTE HANDLING: UNKNOWN			DATE SHIPPED:	0914	
			SHIPPER COMMENT:	HRI 5354 W 48 ST SOUTH TULSA OK	
			1ST TRANSPORTER:	4080S CHEMAWAY TRANSPORT, INC	
			METHOD OF TRANS:	HIGHWAY	
WASTE CODE: 909140	QUANTITY:	185.00 (GALS)	RECEIVER:	20040 OKLAHOMA RECEIVER	TICKET: 00545839
WASTE NAME: SOLVENTS (ORG) ACIDS (INORG)			REPORT DATE:	0788	RECORD: 882720431
WASTE HANDLING: UNKNOWN			DATE SHIPPED:	0729	
			SHIPPER COMMENT:	HRI 5354 W 48ST TULSA OK	
			1ST TRANSPORTER:	4060S CHEMAWAY TRANSPORT, INC	
			METHOD OF TRANS:	HIGHWAY	
			2ND TRANSPORTER:	40330 GSX SERVICES, INC	
			METHOD OF TRANS:	HIGHWAY	
WASTE CODE: 912010	QUANTITY:	55.00 (GALS)	RECEIVER:	20040 OKLAHOMA RECEIVER	TICKET: 00545839
WASTE NAME: FREON			REPORT DATE:	0788	RECORD: 882720432
WASTE HANDLING: UNKNOWN			DATE SHIPPED:	0729	
			SHIPPER COMMENT:	HRI 5354 W 48ST TULSA OK	
			1ST TRANSPORTER:	4080S CHEMAWAY TRANSPORT, INC	
			METHOD OF TRANS:	HIGHWAY	
			2ND TRANSPORTER:	40330 GSX SERVICES, INC	
			METHOD OF TRANS:	HIGHWAY	



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 30362 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0982758841DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 909140 SOLVENTS (ORG) ACIDS (INORG) HANDLING: UNKNOWN	QUANTITY: 200.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0488 DATE SHIPPED: 0427 SHIPPER COMMENT: GSX SERVICES INC GREENBRIAR TN 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40330 GSX SERVICES, INC METHOD OF TRANS: HIGHWAY	TICKET: 003831 RECORD: 882520
WASTE CODE: 915880 TRICHLOROETHANE HANDLING: UNKNOWN	QUANTITY: 150.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0488 DATE SHIPPED: 0427 SHIPPER COMMENT: GSX SERVICES INC GREENBRIAR TN 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40330 GSX SERVICES, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003831 RECORD: 882520
WASTE CODE: 909140 SOLVENTS (ORG) ACIDS (INORG) HANDLING: UNKNOWN	QUANTITY: 100.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0288 DATE SHIPPED: 0223 SHIPPER COMMENT: GSX SERVICES INC GREENBRIAR TN 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 005000 RECORD: 882430
WASTE CODE: 911170 PERCHLOROETHYLENE HANDLING: UNKNOWN	QUANTITY: 100.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0288 DATE SHIPPED: 0223 SHIPPER COMMENT: GSX SERVICES INC GREENBRIAR TN 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 005000 RECORD: 882430
WASTE CODE: 909140 SOLVENTS (ORG) ACIDS (INORG) HANDLING: UNKNOWN	QUANTITY: 275.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 1188 DATE SHIPPED: 1115 SHIPPER COMMENT: EPA TND000845770 GSX GREENBRIAR TN 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40353 LAIDLAW ENVIR. SVCS.(TS), INC. METHOD OF TRANS: HIGHWAY	TICKET: 005211 RECORD: 890040

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 30362 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0982758841DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 911170 PERCHLOROETHYLENE HANDLING: UNKNOWN	QUANTITY: 220.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 1188 DATE SHIPPED: 1115 SHIPPER COMMENT: GSX INC PD DRAWER C GREENBRIAR TENN 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40353 LAIDLAW ENVIR. SVCS.(TS), INC. METHOD OF TRANS: HIGHWAY	TICKET: 005211 RECORD: 890040
WASTE CODE: 909140 SOLVENTS (ORG) ACIDS (INORG) HANDLING: UNKNOWN	QUANTITY: 55.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 1288 DATE SHIPPED: 1213 SHIPPER COMMENT: GREENBRIAR TENN 37073 GSX 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40353 LAIDLAW ENVIR. SVCS.(TS), INC. METHOD OF TRANS: HIGHWAY	TICKET: 005220 RECORD: 890240
WASTE CODE: 911170 PERCHLOROETHYLENE HANDLING: UNKNOWN	QUANTITY: 110.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 1288 DATE SHIPPED: 1213 SHIPPER COMMENT: GSX INC PD DRAWER C GREENBRIAR TN 1ST TRANSPORTER: 40808 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40353 LAIDLAW ENVIR. SVCS.(TS), INC. METHOD OF TRANS: HIGHWAY	TICKET: 005220 RECORD: 890240
WASTE CODE: 909140 SOLVENTS (ORG) ACIDS (INORG) HANDLING: UNKNOWN	QUANTITY: 220.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 1288 DATE SHIPPED: 1213 SHIPPER COMMENT: HRI TULSA OK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 005220 RECORD: 890240
WASTE CODE: 909140 SOLVENTS (ORG) ACIDS (INORG) HANDLING: UNKNOWN	QUANTITY: 185.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0788 DATE SHIPPED: 0713 SHIPPER COMMENT: GSX PD DRAWER C GREENBRIAR TN 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40330 GSX SERVICES, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00545 RECORD: 882720

SHIPPER: 30362 OPTEK TECHNOLOGY, INC.  
EPA ID TX0982758641DISTRICT 04 REGION 00 COUNTY 057 DALLAS  
BASIN 00

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 910030 POLYETHYLENE/XYLOL VOLING: UNKNOWN	QUANTITY: 55.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0788 DATE SHIPPED: 0713 SHIPPER COMMENT: GSX PD DRAWER C GREENBRIAR TN 1ST TRANSPORTER: 40605 CHEMAWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40330 GSX SERVICES, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00545873 RECORD: 882720434
WASTE CODE: 911170 POLYCHLOROETHYLENE VOLING: UNKNOWN	QUANTITY: 185.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0788 DATE SHIPPED: 0713 SHIPPER COMMENT: GSX PD DRAWER C GREENBRIAR TN 1ST TRANSPORTER: 40605 CHEMAWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40330 GSX SERVICES, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00545873 RECORD: 882720435
WASTE CODE: 912010 POLYETHYLENE VOLING: UNKNOWN	QUANTITY: 55.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0788 DATE SHIPPED: 0713 SHIPPER COMMENT: GSX PD DRAWER C GREENBRIAR TN 1ST TRANSPORTER: 40605 CHEMAWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40330 GSX SERVICES, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00545873 RECORD: 882720436

SHIPPER: 30362 OPTEK TECHNOLOGY, INC.

COMPANY TOTALS BY WASTE CODE (TONS)

WASTE CODE	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 100770 SULFATE	1	1	
WASTE CODE: 108300 DYEING SOLUTION	8	8	
WASTE CODE: 900130 SODIUM HYDROXIDE (NN40H)	2	2	
WASTE CODE: 903460 DYEING BATH SOLUTION	8	8	
WASTE CODE: 909140 DYES (ORG) ACIDS (INORG)	4	4	
WASTE CODE: 910030 POLYETHYLENE/XYLOL			
WASTE CODE: 910130 DYEING	19	19	
WASTE CODE: 911170 POLYCHLOROETHYLENE	4	4	
WASTE CODE: 912010 POLYETHYLENE	1	1	
WASTE CODE: 914740 DYEING WASTES	5	5	
WASTE CODE: 915880 POLYCHLOROETHANE	1	1	

30362 OPTEK TECHNOLOGY, INC.

COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*

COMPANY SUMMARY: 30362

TOTAL VOLUME :

53

53

CLASS I EPA HAZARDOUS :

44

44

OTHER CLASS I :

6

9

CLASS II :

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20  
PAGESHIPPER: 30477 MOTOROLA INC  
EPA ID: TXD088450997DISTRICT 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 112420 QUAN. GENERATED: 1,889.00 (GALS)	QUAN. HANDLED: 0.00 (GALS)	RECORD: 880780609
METHYL PYRROLIDONE	FACILITY: 01 CONTAINER STORAGE AREA	
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	AREA A	
WASTE CODE: 179450 QUAN. GENERATED: 0.00 (TONS)	QUAN. HANDLED: 0.00 (TONS)	RECORD: 880780610
CONTAINERS, EMPTY	FACILITY: 24 CONTAINER STORAGE AREA	
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	STORAGE AREA B	
WASTE CODE: 800040 QUAN. GENERATED: 131,747.00 (GALS)	QUAN. HANDLED: 1,348.00 (GALS)	RECORD: 880780612
ACID, SULFURIC	FACILITY: 12 TANK (SURFACE)	
HANDLING: SO2 TANK	BLDG A TANK NO.3--8700 GALLON CAPACITY	
WASTE CODE: 900040 QUAN. GENERATED: 131,747.00 (GALS)	QUAN. HANDLED: 3,528.00 (GALS)	RECORD: 880780611
ACID, SULFURIC	FACILITY: 08 TANK (SURFACE)	
HANDLING: SO2 TANK	BLDG B TANKS NO.3 AND NO.4--6400 GALLON CAP EAC	
WASTE CODE: 901240 QUAN. GENERATED: 487,111.00 (GALS)	QUAN. HANDLED: 1,889.00 (GALS)	RECORD: 880780614
ACID, SPENT	FACILITY: 11 TANK (SURFACE)	
HANDLING: SO2 TANK	BLDG A TANK NO. 1-- 8700 GALLON CAP.	
WASTE CODE: 801240 QUAN. GENERATED: 487,111.00 (GALS)	QUAN. HANDLED: 4,484.00 (GALS)	RECORD: 880780613
ACID, SPENT	FACILITY: 07 TANK (SURFACE)	
HANDLING: SO2 TANK	BLDG B TANKS NO. 1 AND NO. 2-- 9200 GAL CAP EACH	
WASTE CODE: 910100 QUAN. GENERATED: 78,258.00 (GALS)	QUAN. HANDLED: 0.00 (GALS)	RECORD: 880780611
SOLVENTS, SPENT	FACILITY: 10 TANK (SURFACE)	
HANDLING: SO2 TANK	BLDG B EMERGENCY TANK--1000 GALLON CAP	
WASTE CODE: 910100 QUAN. GENERATED: 78,258.00 (GALS)	QUAN. HANDLED: 35.00 (GALS)	RECORD: 880780611
SOLVENTS, SPENT	FACILITY: 01 CONTAINER STORAGE AREA	
HANDLING: SO2 TANK	AREA A	
WASTE CODE: 910100 QUAN. GENERATED: 78,258.00 (GALS)	QUAN. HANDLED: 3,100.00 (GALS)	RECORD: 880780624
SOLVENTS, SPENT	FACILITY: 18 TANK (SURFACE)	
HANDLING: SO2 TANK	BUILDING A TANK NO. 4	
WASTE CODE: 910100 QUAN. GENERATED: 78,258.00 (GALS)	QUAN. HANDLED: 0.00 (GALS)	RECORD: 880780611
SOLVENTS, SPENT	FACILITY: 18 TANK (SURFACE)	
HANDLING: SO2 TANK	BUILDING A TANK NO. 3	
WASTE CODE: 910100 QUAN. GENERATED: 78,258.00 (GALS)	QUAN. HANDLED: 1,490.00 (GALS)	RECORD: 880780611
SOLVENTS, SPENT	FACILITY: 17 TANK (SURFACE)	
HANDLING: SO2 TANK	BUILDING A TANK NO. 2	



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SHIPPER: 30477 MOTOROLA INC.  
EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

STE CODE: 910100 EVENTS, SPENT HOLDING: SO2 TANK	QUAN. GENERATED: 78,256.00 (GALS)	QUAN. HANDLED: 1,490.00 (GALS) FACILITY: 16 TANK (SURFACE) BUILDING A TANK NO. 1	RECORD: 890760917
STE CODE: 910100 EVENTS, SPENT HOLDING: SO2 TANK	QUAN. GENERATED: 78,256.00 (GALS)	QUAN. HANDLED: 130.00 (GALS) FACILITY: 23 TANK (SURFACE) BUILDING B TANK NO. 4	RECORD: 890760624
STE CODE: 910100 EVENTS, SPENT HOLDING: SO2 TANK	QUAN. GENERATED: 78,256.00 (GALS)	QUAN. HANDLED: 210.00 (GALS) FACILITY: 22 TANK (SURFACE) BUILDING B TANK NO. 3	RECORD: 890760923
STE CODE: 910100 EVENTS, SPENT HOLDING: SO2 TANK	QUAN. GENERATED: 78,256.00 (GALS)	QUAN. HANDLED: 3,470.00 (GALS) FACILITY: 21 TANK (SURFACE) BUILDING B TANK NO. 2	RECORD: 890760922
STE CODE: 910100 EVENTS, SPENT HOLDING: SO2 TANK	QUAN. GENERATED: 78,256.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 20 TANK (SURFACE) BUILDING B TANK NO. 1	RECORD: 890760621
STE CODE: 911150 EVENTS, HALOGENATED HOLDING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 5,402.00 (GALS)	QUAN. HANDLED: 3,100.00 (GALS) FACILITY: 19 TANK (SURFACE) BUILDING A TANK NO. 4	RECORD: 890760626
STE CODE: 911150 EVENTS, HALOGENATED HOLDING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 5,402.00 (GALS)	QUAN. HANDLED: 2,302.00 (GALS) FACILITY: 14 TANK (SURFACE)	RECORD: 890760625
STE CODE: 911900 EVENTS, ARSENIC CONTAMINATED HOLDING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 270.00 (GALS)	QUAN. HANDLED: 30.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA AREA A	RECORD: 890760927
STE CODE: 914490 EVENTS, DTD RESIST HOLDING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 12,071.00 (GALS)	QUAN. HANDLED: 265.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA AREA A	RECORD: 890760628
STE CODE: 915810 EVENTS, L AND SOLVENT HOLDING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA AREA A	RECORD: 890760629
STE CODE: 916940 EVENTS, INT AND SOLVENTS HOLDING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 792.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA AREA A	RECORD: 890760630

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
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SHIPPER: 30477 MOTOROLA INC.  
EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

STE CODE: 950950 WASTE HOLDING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (TDNS)	QUAN. HANDLED: 0.01 (TDNS) FACILITY: 01 CONTAINER STORAGE AREA AREA A	RECORD: 890931157
STE CODE: 972210 MERCURY VAPOR LAMPS HOLDING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.06 (TDNS)	QUAN. HANDLED: 0.25 (TDNS) FACILITY: 01 CONTAINER STORAGE AREA AREA A	RECORD: 890760631
STE CODE: 972720 ARSENIC CONTAMINATED MATERIAL HOLDING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 7.31 (TDNS)	QUAN. HANDLED: 0.00 (TDNS) FACILITY: 01 CONTAINER STORAGE AREA AREA A	RECORD: 890760632
STE CODE: 910100 EVENTS, SPENT HOLDING: T07 ROTARY KILN INCINERATOR	QUAN. GENERATED: 78,256.00 (GALS)	QUAN. HANDLED: 52,305.00 (GALS) RECEIVER: 01429 ROLLINS ENVIRONMENTAL	RECORD: 890760933
STE CODE: 100710 STEWATER, INDUSTRIAL PROCESS (DOMESTIC-INDUSTRIAL GRADE) HOLDING: T31 NEUTRALIZATION	QUAN. GENERATED: 449,104,244.00 (GALS)	QUAN. HANDLED: 449,104,244.00 (GALS) RECEIVER: 10543 CITY OF AUSTIN	RECORD: 890760634
STE CODE: 800710 STEWATER, INDUSTRIAL PROCESS (DOMESTIC-INDUSTRIAL GRADE) HOLDING: T31 NEUTRALIZATION	QUAN. GENERATED: 15,993,948.00 (GALS)	QUAN. HANDLED: 15,993,948.00 (GALS) RECEIVER: 10543 CITY OF AUSTIN	RECORD: 890760935
STE CODE: 900040 SODIUM SULFURIC HOLDING: T31 NEUTRALIZATION	QUAN. GENERATED: 131,747.00 (GALS)	QUAN. HANDLED: 250.00 (GALS) RECEIVER: 37531 ALPHA OMEGA RECYCLIN	RECORD: 890760636
STE CODE: 112420 THYL PYRROLIDONE HOLDING: T16 CEMENT KILN	QUAN. GENERATED: 1,899.00 (GALS)	QUAN. HANDLED: 2,004.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 890760637
STE CODE: 910100 EVENTS, SPENT HOLDING: T16 CEMENT KILN	QUAN. GENERATED: 78,256.00 (GALS)	QUAN. HANDLED: 1,995.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 890760638
STE CODE: 911900 EVENTS, L, ARSENIC CONTAMINATED HOLDING: T16 CEMENT KILN	QUAN. GENERATED: 270.00 (GALS)	QUAN. HANDLED: 240.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 890760939
STE CODE: 914490 EVENTS, DTD RESIST HOLDING: T16 CEMENT KILN	QUAN. GENERATED: 12,071.00 (GALS)	QUAN. HANDLED: 12,018.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 890760640



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 30477 MOTDRDLA INC  
EPA ID: TX0069450997DISTRICT 14 REGION 00 COUNTY: 227 TRAVIS  
BASIN 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 918940 QUAN. GENERATED: 792.00 (GALS) PAINT AND SOLVENTS HANDLING: T16 CEMENT KILN	QUAN. HANDLED: 792.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 89076084
WASTE CODE: 901240 QUAN. GENERATED: 467,111.00 (GALS) ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUAN. HANDLED: 465,132.00 (GALS) RECEIVER: DW169 OSI TRANSPORTS, INC.	RECORD: 89076084
WASTE CODE: 900040 QUAN. GENERATED: 131,747.00 (GALS) ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUAN. HANDLED: 130,889.00 (GALS) RECEIVER: DW186 GIBRALTER CHEMICAL R	RECORD: 89076084
WASTE CODE: 910100 QUAN. GENERATED: 78,258.00 (GALS) SOLVENTS, SPENT HANDLING: T16 CEMENT KILN	QUAN. HANDLED: 17,325.00 (GALS) RECEIVER: DW186 GIBRALTER CHEMICAL R	RECORD: 89076084
WASTE CODE: 950950 QUAN. GENERATED: 0.00 (TDNS) LAS WASTE HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. HANDLED: 0.08 (TDNS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: ROLLINS, BATON ROUGE, LA. LAD010395127	RECORD: 89093115
WASTE CODE: 972720 QUAN. GENERATED: 7.31 (TONS) ARSENIC CONTAMINATED MATERIAL HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. HANDLED: 7.62 (TONS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: ROLLINS, BATON ROUGE, LA. LAD010395127	RECORD: 89076084

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SHIPPER: 30477 MOTOROLA INC  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 QUANTITY: 2,166.00 (GALS) SOLVENTS, SPENT HANDLING: T06 LIQUID INJECTION INCINERATOR	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0168 DATE RECEIVED: 0120 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 0000 RECORD: 91144
WASTE CODE: 910100 QUANTITY: 1,468.00 (GALS) SOLVENTS, SPENT HANDLING: T08 LIQUID INJECTION INCINERATOR	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0168 DATE RECEIVED: 0127 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 0000 RECORD: 91144
WASTE CODE: 910100 QUANTITY: 1,549.00 (GALS) SOLVENTS, SPENT HANDLING: T06 LIQUID INJECTION INCINERATOR	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0266 DATE RECEIVED: 0204 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 0000 RECORD: 91144
WASTE CODE: 910100 QUANTITY: 1,433.00 (GALS) SOLVENTS, SPENT HANDLING: T06 LIQUID INJECTION INCINERATOR	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0266 DATE RECEIVED: 0212 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 0000 RECORD: 91144
WASTE CODE: 910100 QUANTITY: 1,612.00 (GALS) SOLVENTS, SPENT HANDLING: T06 LIQUID INJECTION INCINERATOR	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0268 DATE RECEIVED: 0222 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 0000 RECORD: 91144
WASTE CODE: 910100 QUANTITY: 1,932.00 (GALS) SOLVENTS, SPENT HANDLING: T08 LIQUID INJECTION INCINERATOR	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0368 DATE RECEIVED: 0302 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 0000 RECORD: 89047
WASTE CODE: 910100 QUANTITY: 0.94 (TONS) SOLVENTS, SPENT HANDLING: T06 LIQUID INJECTION INCINERATOR	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0368 DATE RECEIVED: 0314 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 0000 RECORD: 89047

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WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TO6 LIQUID INJECTION INCINERATOR	QUANTITY: 1,946.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0388 DATE RECEIVED: 0323 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC METHOD OF TRANS: UNKNOWN	TICKET: 00001172 RECORD: 890470792
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TO6 LIQUID INJECTION INCINERATOR	QUANTITY: 1,718.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0388 DATE RECEIVED: 0331 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC METHOD OF TRANS: UNKNOWN	TICKET: 00001177 RECORD: 890470793
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TO6 LIQUID INJECTION INCINERATOR	QUANTITY: 1,350.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0488 DATE RECEIVED: 0408 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC METHOD OF TRANS: UNKNOWN	TICKET: 00001185 RECORD: 890470794
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TO6 LIQUID INJECTION INCINERATOR	QUANTITY: 1,852.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0488 DATE RECEIVED: 0415 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC METHOD OF TRANS: UNKNOWN	TICKET: 00001190 RECORD: 890470795
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TO6 LIQUID INJECTION INCINERATOR	QUANTITY: 1,329.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0488 DATE RECEIVED: 0422 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001194 RECORD: 890470796
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TO6 LIQUID INJECTION INCINERATOR	QUANTITY: 952.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0588 DATE RECEIVED: 0509 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC METHOD OF TRANS: UNKNOWN	TICKET: 00001203 RECORD: 890470797
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TO6 LIQUID INJECTION INCINERATOR	QUANTITY: 1,797.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0588 DATE RECEIVED: 0517 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001204 RECORD: 890470798

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WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TO6 LIQUID INJECTION INCINERATOR	QUANTITY: 1,265.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0588 DATE RECEIVED: 0521 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001206 RECORD: 890470799
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TO6 LIQUID INJECTION INCINERATOR	QUANTITY: 1,356.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0588 DATE RECEIVED: 0527 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001216 RECORD: 890470900
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TO6 LIQUID INJECTION INCINERATOR	QUANTITY: 2,822.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0988 DATE RECEIVED: 0618 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001225 RECORD: 891090327
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TO6 LIQUID INJECTION INCINERATOR	QUANTITY: 4,103.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0988 DATE RECEIVED: 0818 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001264 RECORD: 893230766
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TO6 LIQUID INJECTION INCINERATOR	QUANTITY: 2.20 (TONS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0988 DATE RECEIVED: 0930 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001287 RECORD: 883260752
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TO6 LIQUID INJECTION INCINERATOR	QUANTITY: 1,724.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0188 DATE RECEIVED: 0112 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449163 RECORD: 911441045
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TO6 LIQUID INJECTION INCINERATOR	QUANTITY: 1,557.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0488 DATE RECEIVED: 0429 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC METHOD OF TRANS: UNKNOWN	TICKET: 00477670 RECORD: 890470801



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WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T06 LIQUID INJECTION INCINERATOR	QUANTITY: 1,012.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0388 DATE RECEIVED: 0304 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC METHOD OF TRANS: UNKNOWN	TICKET: 0047 RECORD: 89047
WASTE CODE: 173920 SAND HANDLING: T07 ROTARY KILN INCINERATOR	QUANTITY: 12.41 (TONS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0388 DATE RECEIVED: 0325 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC METHOD OF TRANS: UNKNOWN	TICKET: 0047 RECORD: 89047
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T06 LIQUID INJECTION INCINERATOR	QUANTITY: 4,287.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0888 DATE RECEIVED: 0804 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC METHOD OF TRANS: UNKNOWN	TICKET: 0084 RECORD: 88323
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T18 OTHER	QUANTITY: 4,303.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0888 DATE RECEIVED: 0809 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC METHOD OF TRANS: UNKNOWN	TICKET: 0054 RECORD: 88323
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T06 LIQUID INJECTION INCINERATOR	QUANTITY: 2,885.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0788 DATE RECEIVED: 0729 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC METHOD OF TRANS: UNKNOWN	TICKET: 0084 RECORD: 88075
WASTE CODE: 951350 PAINT SLUDGE, HYDROCARBON CONTAINING HANDLING: T07 ROTARY KILN INCINERATOR	QUANTITY: 1.28 (TONS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0888 DATE RECEIVED: 0815 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 0084 RECORD: 88323
WASTE CODE: 900040 ACID, SULFURIC HANDLING: T59 LEACHING	QUANTITY: 1.25 (TONS)	RECEIVER: 37531 ALPHA OMEGA RECYCLING, INC REPORT DATE: 0888 DATE RECEIVED: 0928 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC METHOD OF TRANS: HIGHWAY	TICKET: 0051 RECORD: 91144

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WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T50 BLENDING	QUANTITY: 110.00 (GALS)	RECEIVER: 50029 H.E.A.T., INC. REPORT DATE: 1188 DATE RECEIVED: 1109 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 88227
WASTE CODE: 814010 SOLDERING FLUIDS HANDLING: T50 BLENDING	QUANTITY: 330.00 (GALS)	RECEIVER: 50029 H.E.A.T., INC. REPORT DATE: 1188 DATE RECEIVED: 1109 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 88227
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T50 BLENDING	QUANTITY: 90.00 (GALS)	RECEIVER: 50029 H.E.A.T., INC. REPORT DATE: 0588 DATE RECEIVED: 0511 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0047 RECORD: 88080
WASTE CODE: 914490 PHOTO RESIST HANDLING: T50 BLENDING	QUANTITY: 885.00 (GALS)	RECEIVER: 50029 H.E.A.T., INC. REPORT DATE: 0588 DATE RECEIVED: 0511 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0047 RECORD: 88080
WASTE CODE: 112420 METHYL PYRROLIDONE HANDLING: T50 BLENDING	QUANTITY: 155.00 (GALS)	RECEIVER: 50028 H.E.A.T., INC. REPORT DATE: 0588 DATE RECEIVED: 0511 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0047 RECORD: 89080
WASTE CODE: 911900 OIL, ARSENIC CONTAMINATED HANDLING: T50 BLENDING	QUANTITY: 15.00 (GALS)	RECEIVER: 50028 H.E.A.T., INC. REPORT DATE: 0588 DATE RECEIVED: 0511 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0047 RECORD: 89080
WASTE CODE: 916940 PAINT AND SOLVENTS HANDLING: T50 BLENDING	QUANTITY: 108.00 (GALS)	RECEIVER: 50029 H.E.A.T., INC. REPORT DATE: 0588 DATE RECEIVED: 0511 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0047 RECORD: 89080

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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

ASTE CODE: 112420 ETHYL PYRROLIDONE ANOLING: TSO BLENDING	QUANTITY: 273.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 0388 DATE RECEIVED: 0308 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477957 RECORD: 892140033
ASTE CODE: 910100 OLVENTS, SPENT ANOLING: TSO BLENDING	QUANTITY: 180.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 0388 DATE RECEIVED: 0308 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477957 RECORD: 892140034
ASTE CODE: 914490 OTO RESIST ANOLING: TSO BLENDING	QUANTITY: 938.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 0388 DATE RECEIVED: 0308 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477957 RECORD: 892140035
ASTE CODE: 918940 INT AND SOLVENTS ANOLING: TSO BLENDING	QUANTITY: 159.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 0388 DATE RECEIVED: 0308 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477957 RECORD: 892140036
ASTE CODE: 112420 ETHYL PYRROLIDONE ANOLING: TSO BLENDING	QUANTITY: 181.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 1088 DATE RECEIVED: 1012 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00517447 RECORD: 891430154
ASTE CODE: 910100 OLVENTS, SPENT ANOLING: TSO BLENDING	QUANTITY: 228.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 1088 DATE RECEIVED: 1012 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00517447 RECORD: 891430155
ASTE CODE: 911900 L, ARSENIC CONTAMINATED ANOLING: TSO BLENDING	QUANTITY: 30.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 1088 DATE RECEIVED: 1012 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00517447 RECORD: 891430156

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STE CODE: 914490 OTO RESIST ANOLING: TSO BLENDING	QUANTITY: 1,464.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 1088 DATE RECEIVED: 1012 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00517448 RECORD: 891430157
STE CODE: 918940 INT AND SOLVENTS ANOLING: TSO BLENDING	QUANTITY: 20.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 1088 DATE RECEIVED: 1012 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00517448 RECORD: 891430158
STE CODE: 914490 OTO RESIST ANOLING: TSO BLENDING	QUANTITY: 378.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 1188 DATE RECEIVED: 1109 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00517449 RECORD: 890551283
STE CODE: 918940 INT AND SOLVENTS ANOLING: TSO BLENDING	QUANTITY: 108.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 1188 DATE RECEIVED: 1109 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00517449 RECORD: 890551284
STE CODE: 112420 THYL PYRROLIDONE ANOLING: TSO BLENDING	QUANTITY: 175.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 1188 DATE RECEIVED: 1109 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00517450 RECORD: 890551285
STE CODE: 910100 LVENTS, SPENT ANOLING: TSO BLENDING	QUANTITY: 316.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 1188 DATE RECEIVED: 1109 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00517450 RECORD: 890551286
STE CODE: 911900 L, ARSENIC CONTAMINATED ANOLING: TSO BLENDING	QUANTITY: 30.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 1188 DATE RECEIVED: 1109 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00517450 RECORD: 890551287



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WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 173.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0788 DATE RECEIVED: 0706 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00 RECORD: 890
WASTE CODE: 914490 PHOTO RESIST HANDLING: TSO BLENDING	QUANTITY: 1,166.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0788 DATE RECEIVED: 0706 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00 RECORD: 890
WASTE CODE: 112420 METHYL PYRROLIDONE HANDLING: TSO BLENDING	QUANTITY: 150.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0788 DATE RECEIVED: 0706 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00 RECORD: 890
WASTE CODE: 911900 DIL. ARSENIC CONTAMINATED HANDLING: TSO BLENDING	QUANTITY: 30.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0788 DATE RECEIVED: 0706 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00 RECORD: 890
WASTE CODE: 918940 PAINT AND SOLVENTS HANDLING: TSO BLENDING	QUANTITY: 108.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0788 DATE RECEIVED: 0706 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00 RECORD: 890
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 120.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0888 DATE RECEIVED: 0810 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00 RECORD: 891
WASTE CODE: 914490 PHOTO RESIST HANDLING: TSO BLENDING	QUANTITY: 1,484.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0888 DATE RECEIVED: 0810 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00 RECORD: 891

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WASTE CODE: 112420 METHYL PYRROLIDONE HANDLING: TSO BLENDING	QUANTITY: 141.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0888 DATE RECEIVED: 0810 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00 RECORD: 891
WASTE CODE: 918940 PAINT AND SOLVENTS HANDLING: TSO BLENDING	QUANTITY: 136.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0888 DATE RECEIVED: 0810 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00 RECORD: 891
WASTE CODE: 914490 PHOTO RESIST HANDLING: TSO BLENDING	QUANTITY: 1,325.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0888 DATE RECEIVED: 0914 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00 RECORD: 890
WASTE CODE: 916940 PAINT AND SOLVENTS HANDLING: TSO BLENDING	QUANTITY: 53.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0888 DATE RECEIVED: 0914 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00 RECORD: 890
WASTE CODE: 112420 METHYL PYRROLIDONE HANDLING: TSO BLENDING	QUANTITY: 159.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0888 DATE RECEIVED: 0914 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00 RECORD: 890
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 173.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0888 DATE RECEIVED: 0914 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00 RECORD: 890
WASTE CODE: 911900 DIL. ARSENIC CONTAMINATED HANDLING: TSO BLENDING	QUANTITY: 75.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0888 DATE RECEIVED: 0914 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00 RECORD: 890

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WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 901240	QUANTITY:	5,081.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001288
ACID, SPENT			REPORT DATE: 0888	RECORD: 911432653
HANDLING: 080 UNDERGROUND INJECTION			DATE RECEIVED: 0829	
			1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC.	
			METHOD OF TRANS: UNKNOWN	
WASTE CODE: 901240	QUANTITY:	5,021.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001284
ACID, SPENT			REPORT DATE: 0988	RECORD: 911432654
HANDLING: 080 UNDERGROUND INJECTION			DATE RECEIVED: 0926	
			1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC.	
			METHOD OF TRANS: UNKNOWN	
WASTE CODE: 901240	QUANTITY:	4,570.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001286
ACID, SPENT			REPORT DATE: 0988	RECORD: 911432655
HANDLING: 080 UNDERGROUND INJECTION			DATE RECEIVED: 0929	
			1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC.	
			METHOD OF TRANS: UNKNOWN	
WASTE CODE: 901240	QUANTITY:	4,845.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001289
ACID, SPENT			REPORT DATE: 1088	RECORD: 911432656
HANDLING: 080 UNDERGROUND INJECTION			DATE RECEIVED: 1008	
			1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC.	
			METHOD OF TRANS: UNKNOWN	
WASTE CODE: 901240	QUANTITY:	4,314.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001290
ACID, SPENT			REPORT DATE: 1088	RECORD: 911432657
HANDLING: 080 UNDERGROUND INJECTION			DATE RECEIVED: 1010	
			1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC.	
			METHOD OF TRANS: UNKNOWN	
WASTE CODE: 901240	QUANTITY:	4,777.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001292
ACID, SPENT			REPORT DATE: 1088	RECORD: 911432658
HANDLING: 080 UNDERGROUND INJECTION			DATE RECEIVED: 1013	
			1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC.	
			METHOD OF TRANS: UNKNOWN	
WASTE CODE: 901240	QUANTITY:	5,413.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001295
ACID, SPENT			REPORT DATE: 1088	RECORD: 911432659
HANDLING: 080 UNDERGROUND INJECTION			DATE RECEIVED: 1014	
			1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC.	
			METHOD OF TRANS: UNKNOWN	

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WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

ASTE CODE: 901240 CID, SPENT ANDLING 080 UNDERGROUND INJECTION	QUANTITY:   S,232.00 (GALS)	RECEIVER: OW168 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1022 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001288 RECORD: 911432860
ASTE CODE: 901240 CID, SPENT ANDLING 080 UNDERGROUND INJECTION	QUANTITY:   S,308.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1022 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001300 RECORD: 911432861
ASTE CODE: 901240 CID, SPENT ANDLING 080 UNDERGROUND INJECTION	QUANTITY:   4,184.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1026 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001301 RECORD: 911432862
ASTE CODE: 901240 CID, SPENT ANDLING 080 UNDERGROUND INJECTION	QUANTITY:   4,930.00 (GALS)	RECEIVER: OW168 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1029 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001303 RECORD: 911432863
ASTE CODE: 901240 CID, SPENT ANDLING 080 UNDERGROUND INJECTION	QUANTITY:   6,213.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1101 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001304 RECORD: 880551288
ASTE CODE: 901240 CID, SPENT ANDLING 080 UNDERGROUND INJECTION	QUANTITY:   4,838.00 (GALS)	RECEIVER: OW168 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1107 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001305 RECORD: 880551289
ASTE CODE: 901240 CID, SPENT ANDLING 080 UNDERGROUND INJECTION	QUANTITY:   5,001.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1111 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001307 RECORD: 880551290



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED JAN 1988 THRU DEC 19882/20  
PAGESHIPPER: 30477 MOTOROLA INC.  
EPA ID TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 901240 ACIO, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,111.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1122 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001 RECORD: 890551
WASTE CODE: 901240 ACIO, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,887.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1121 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001 RECORD: 890551
WASTE CODE: 901240 ACIO, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,018.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1122 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001 RECORD: 890551
WASTE CODE: 901240 ACIO, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,702.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1203 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001 RECORD: 890551
WASTE CODE: 901240 ACIO, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,349.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1208 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001 RECORD: 890551
WASTE CODE: 901240 ACIO, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,853.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1226 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001 RECORD: 890551
WASTE CODE: 901240 ACIO, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,216.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0111 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00449 RECORD: 890340

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20  
PAGESHIPPER: 30477 MOTOROLA INC.  
EPA ID TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 901240 ACIO, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,000.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0115 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00449 RECORD: 890340
WASTE CODE: 901240 ACIO, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,125.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0119 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00449 RECORD: 890340
WASTE CODE: 901240 ACIO, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,980.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0128 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00449 RECORD: 890340
WASTE CODE: 901240 ACIO, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,598.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0204 1ST TRANSPORTER: 40838 ACTION VACUUM TRUCK SERVICES METHOD OF TRANS: HIGHWAY	TICKET: 00449 RECORD: 911432
WASTE CODE: 901240 ACIO, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,124.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0208 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00449 RECORD: 911432
WASTE CODE: 901240 ACIO, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,906.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0210 1ST TRANSPORTER: 40635 ACTION VACUUM TRUCK SERVICES METHOD OF TRANS: HIGHWAY	TICKET: 00449 RECORD: 911432
WASTE CODE: 901240 ACIO, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,740.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0211 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00449 RECORD: 911432



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1986 THRU DEC 19862/20/92  
PAGE 33SHIPPER: 30477 MTDROLA INC.  
EPA ID: TXD089450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 901240 ID, SPENT HOLDING: D90 UNDERGROUND INJECTION	QUANTITY: 5,097.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0286 DATE RECEIVED: 0223 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00449176 RECORD: 911432968
STE CODE: 901240 ID, SPENT HOLDING: D90 UNDERGROUND INJECTION	QUANTITY: 4,216.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0266 DATE RECEIVED: 0226 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00449177 RECORD: 911432969
STE CODE: 901240 ID, SPENT HOLDING: D90 UNDERGROUND INJECTION	QUANTITY: 4,591.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0486 DATE RECEIVED: 0406 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477680 RECORD: 990340934
STE CODE: 901240 ID, SPENT HOLDING: D90 UNDERGROUND INJECTION	QUANTITY: 4,429.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0486 DATE RECEIVED: 0414 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477683 RECORD: 990340935
STE CODE: 901240 ID, SPENT HOLDING: D90 UNDERGROUND INJECTION	QUANTITY: 4,917.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0468 DATE RECEIVED: 0419 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477684 RECORD: 990340936
STE CODE: 901240 ID, SPENT HOLDING: D90 UNDERGROUND INJECTION	QUANTITY: 4,974.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0466 DATE RECEIVED: 0419 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477685 RECORD: 990340937
STE CODE: 901240 ID, SPENT HOLDING: D90 UNDERGROUND INJECTION	QUANTITY: 4,620.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0466 DATE RECEIVED: 0427 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477688 RECORD: 990340939

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1986 THRU DEC 19862/20/92  
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EPA ID: TXD089450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 901240 ID, SPENT HOLDING: D90 UNDERGROUND INJECTION	QUANTITY: 4,913.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0466 DATE RECEIVED: 0429 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477687 RECORD: 990340939
STE CODE: 901240 ID, SPENT HOLDING: D90 UNDERGROUND INJECTION	QUANTITY: 5,185.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0586 DATE RECEIVED: 0503 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477671 RECORD: 990260642
STE CODE: 901240 ID, SPENT HOLDING: D90 UNDERGROUND INJECTION	QUANTITY: 4,744.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0599 DATE RECEIVED: 0510 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477672 RECORD: 990280843
STE CODE: 901240 ID, SPENT HOLDING: D90 UNDERGROUND INJECTION	QUANTITY: 4,573.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0586 DATE RECEIVED: 0513 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477673 RECORD: 990280844
STE CODE: 901240 ID, SPENT HOLDING: D90 UNDERGROUND INJECTION	QUANTITY: 4,736.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0596 DATE RECEIVED: 0512 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477678 RECORD: 990280845
STE CODE: 901240 ID, SPENT HOLDING: D90 UNDERGROUND INJECTION	QUANTITY: 4,971.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0599 DATE RECEIVED: 0517 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477677 RECORD: 990280848
STE CODE: 901240 ID, SPENT HOLDING: D90 UNDERGROUND INJECTION	QUANTITY: 5,399.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0586 DATE RECEIVED: 0524 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477676 RECORD: 990280647

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 30477 MOTOROLA INC  
EPA ID: TX0069450997DISTRICT 14 REGION 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,098.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0588 DATE RECEIVED: 0525 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 890280
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,200.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0802 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 890870
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,263.00 (GALS)	RECEIVER: DW188 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0808 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 890870
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,788.00 (GALS)	RECEIVER: DW188 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0808 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 890870
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,774.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0814 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 890870
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,313.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0816 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 890870
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,707.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0821 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 890870

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 30477 MOTOROLA INC  
EPA ID: TX0069450997DISTRICT 14 REGION 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,958.00 (GALS)	RECEIVER: DW188 DSI TRANSPORTS, INC. REPORT DATE: 0388 DATE RECEIVED: 0301 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 890340
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,180.00 (GALS)	RECEIVER: DW188 DSI TRANSPORTS, INC. REPORT DATE: 0388 DATE RECEIVED: 0309 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 890340
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,212.00 (GALS)	RECEIVER: DW188 DSI TRANSPORTS, INC. REPORT DATE: 0388 DATE RECEIVED: 0311 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 890340
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,278.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0388 DATE RECEIVED: 0318 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 890340
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 3,980.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0388 DATE RECEIVED: 0315 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 890340
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,882.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0388 DATE RECEIVED: 0324 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 890340
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,908.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0388 DATE RECEIVED: 0328 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 890340



TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 37SHIPPER: 30477 MOTOROLA INC  
EPA ID: TX0099450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 901240 ID, SPENT LANDING: 080 UNDERGROUND INJECTION	QUANTITY: 5,129.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0488 DATE RECEIVED: 0404 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477987 RECORD: 890340947
WASTE CODE: 901240 ID, SPENT LANDING: 080 UNDERGROUND INJECTION	QUANTITY: 4,366.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0488 DATE RECEIVED: 0405 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477989 RECORD: 890340949
WASTE CODE: 901240 ID, SPENT LANDING: 080 UNDERGROUND INJECTION	QUANTITY: 8,492.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0488 DATE RECEIVED: 0405 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00477989 RECORD: 890340949
WASTE CODE: 901240 ID, SPENT LANDING: 080 UNDERGROUND INJECTION	QUANTITY: 4,020.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0921 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517445 RECORD: 911432970
WASTE CODE: 901240 ID, SPENT LANDING: 090 UNDERGROUND INJECTION	QUANTITY: 3,922.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1114 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517453 RECORD: 890551297
WASTE CODE: 901240 ID, SPENT LANDING: 090 UNDERGROUND INJECTION	QUANTITY: 8,141.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1115 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517454 RECORD: 890551298
WASTE CODE: 901240 ID, SPENT LANDING: 080 UNDERGROUND INJECTION	QUANTITY: 4,348.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1202 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00817457 RECORD: 890551299

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WASTE CODE: 901240 ID, SPENT LANDING: 090 UNDERGROUND INJECTION	QUANTITY: 4,647.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1207 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517459 RECORD: 890551300
WASTE CODE: 901240 ID, SPENT LANDING: 080 UNDERGROUND INJECTION	QUANTITY: 4,603.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1208 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517460 RECORD: 890551301
WASTE CODE: 901240 ID, SPENT LANDING: 080 UNDERGROUND INJECTION	QUANTITY: 5,127.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 1298 DATE RECEIVED: 1212 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517492 RECORD: 890551302
WASTE CODE: 901240 ID, SPENT LANDING: 090 UNDERGROUND INJECTION	QUANTITY: 5,341.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1213 1ST TRANSPORTER: 41289 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517493 RECORD: 890851303
WASTE CODE: 901240 ID, SPENT LANDING: 090 UNDERGROUND INJECTION	QUANTITY: 3,971.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1220 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517489 RECORD: 890551304
WASTE CODE: 901240 ID, SPENT LANDING: 080 UNDERGROUND INJECTION	QUANTITY: 4,799.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1219 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517486 RECORD: 890551305
WASTE CODE: 901240 ID, SPENT LANDING: 080 UNDERGROUND INJECTION	QUANTITY: 5,011.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1221 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517472 RECORD: 890551306



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WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,885.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0688 DATE RECEIVED: 0622 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 005486 RECORD: 8908704
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,208.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0688 DATE RECEIVED: 0626 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 005486 RECORD: 8908704
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,829.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0688 DATE RECEIVED: 0626 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 005486 RECORD: 8908704
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,883.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0702	TICKET: 005486 RECORD: 8903401
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,742.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0701	TICKET: 005486 RECORD: 8903401
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,184.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0707	TICKET: 005486 RECORD: 8903401
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,898.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0711	TICKET: 005486 RECORD: 8903401
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,029.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0713	TICKET: 005486 RECORD: 8903401
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,791.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0721 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 005486 RECORD: 8903401

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WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,107.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0721 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 005486 RECORD: 8903401
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,824.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0727 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 005486 RECORD: 8903401
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,811.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0727 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 005486 RECORD: 8903401
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,015.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0802 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 005486 RECORD: 911432
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,087.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0808 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 005486 RECORD: 911432
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,054.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0808 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 005486 RECORD: 911432
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,106.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0810 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 005486 RECORD: 911432

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STE CODE: 901240 ID, SPENT NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,098.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0816 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00546106 RECORD: 911432675
STE CODE: 901240 ID, SPENT NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,497.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0819 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00548107 RECORD: 911432676
STE CODE: 901240 ID, SPENT NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,588.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0818 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546108 RECORD: 911432677
STE CODE: 901240 ID, SPENT NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,124.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0822 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546109 RECORD: 911432678
STE CODE: 901240 ID, SPENT NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,002.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0901 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00548111 RECORD: 911432679
STE CODE: 901240 ID, SPENT NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,167.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0902 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00546112 RECORD: 911432680
STE CODE: 901240 ID, SPENT NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,115.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0907 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00546114 RECORD: 911432681

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STE CODE: 901240 ID, SPENT NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,089.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0915 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00546115 RECORD: 911432682
STE CODE: 901240 ID, SPENT NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,981.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0913 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00546116 RECORD: 911432683
STE CODE: 901240 ID, SPENT NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,974.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0920 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00546119 RECORD: 911432684
STE CODE: 900040 ID, SULFURIC NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,919.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0188 DATE RECEIVED: 0112 1ST TRANSPORTER: 40510 WESTERN EMERGENCY SERVICE, INC METHOD OF TRANS: HIGHWAY	TICKET: 00001138 RECORD: 911452224
STE CODE: 900040 ID, SULFURIC NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,092.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0188 DATE RECEIVED: 0120 1ST TRANSPORTER: 40510 WESTERN EMERGENCY SERVICE, INC METHOD OF TRANS: HIGHWAY	TICKET: 00001139 RECORD: 911452225
STE CODE: 900040 ID, SULFURIC NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,919.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0288 DATE RECEIVED: 0201 1ST TRANSPORTER: 40510 WESTERN EMERGENCY SERVICE, INC METHOD OF TRANS: HIGHWAY	TICKET: 00001143 RECORD: 911452226
STE CODE: 900040 ID, SULFURIC NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,347.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0288 DATE RECEIVED: 0218 1ST TRANSPORTER: 40510 WESTERN EMERGENCY SERVICE, INC METHOD OF TRANS: HIGHWAY	TICKET: 00001154 RECORD: 911452227



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WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,958.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0288 DATE RECEIVED: 0224 1ST TRANSPORTER: 40510 WESTERN EMERGENCY SERVICE, INC METHOD OF TRANS: HIGHWAY	TICKET: 000011 RECORD: 8114522
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,027.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0388 DATE RECEIVED: 0318 1ST TRANSPORTER: 40510 WESTERN EMERGENCY SERVICE, INC METHOD OF TRANS: HIGHWAY	TICKET: 000011 RECORD: 8818000
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,886.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0388 DATE RECEIVED: 0317 1ST TRANSPORTER: 40510 WESTERN EMERGENCY SERVICE, INC METHOD OF TRANS: HIGHWAY	TICKET: 000011 RECORD: 8818000
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,979.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0388 DATE RECEIVED: 0329 1ST TRANSPORTER: 40510 WESTERN EMERGENCY SERVICE, INC METHOD OF TRANS: HIGHWAY	TICKET: 000011 RECORD: 8818000
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,992.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0488 DATE RECEIVED: 0414 1ST TRANSPORTER: 40510 WESTERN EMERGENCY SERVICE, INC METHOD OF TRANS: HIGHWAY	TICKET: 000011 RECORD: 8919400
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,322.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0488 DATE RECEIVED: 0420 1ST TRANSPORTER: 40510 WESTERN EMERGENCY SERVICE, INC METHOD OF TRANS: HIGHWAY	TICKET: 000011 RECORD: 8919400
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,395.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0588 DATE RECEIVED: 0503 1ST TRANSPORTER: 40510 WESTERN EMERGENCY SERVICE, INC METHOD OF TRANS: HIGHWAY	TICKET: 000012 RECORD: 8919400

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WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,032.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0488 DATE RECEIVED: 0413 1ST TRANSPORTER: 40510 WESTERN EMERGENCY SERVICE, INC METHOD OF TRANS: HIGHWAY	TICKET: 000012 RECORD: 8919400
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,572.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0588 DATE RECEIVED: 0528 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 000012 RECORD: 8919400
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,820.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0688 DATE RECEIVED: 0601 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 000012 RECORD: 8822900
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,023.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0888 DATE RECEIVED: 0802 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 000012 RECORD: 8822900
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,892.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0888 DATE RECEIVED: 0815 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 000012 RECORD: 8822900
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,851.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0888 DATE RECEIVED: 0820 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 000012 RECORD: 8822900
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,998.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0888 DATE RECEIVED: 0828 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 000012 RECORD: 8822900



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WASTE CODE: 900040 ID: SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,895.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0788 DATE RECEIVED: 0705 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 00001237 RECORD: 811430105
WASTE CODE: 900040 ID: SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,984.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0788 DATE RECEIVED: 0713 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 00001244 RECORD: 811430106
WASTE CODE: 800040 ID: SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,329.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0788 DATE RECEIVED: 0715 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 00001245 RECORD: 911430107
WASTE CODE: 800040 ID: SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,098.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0788 DATE RECEIVED: 0728 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 00001250 RECORD: 911430108
WASTE CODE: 800040 ID: SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,245.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0888 DATE RECEIVED: 0816 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 00001283 RECORD: 882880050
WASTE CODE: 800040 ID: SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,949.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0988 DATE RECEIVED: 0913 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001275 RECORD: 911430868
WASTE CODE: 800040 ID: SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,025.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0988 DATE RECEIVED: 0915 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001277 RECORD: 911430868

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EPA ID: TX0088450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 900040 ID: SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,888.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0888 DATE RECEIVED: 0923 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001283 RECORD: 911430870
WASTE CODE: 900040 ID: SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,898.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1088 DATE RECEIVED: 1011 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001291 RECORD: 883550081
WASTE CODE: 800040 ID: SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,887.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1088 DATE RECEIVED: 1025 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001299 RECORD: 883550082
WASTE CODE: 800040 ID: SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,001.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1088 DATE RECEIVED: 1028 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001302 RECORD: 883550083
WASTE CODE: 900040 ID: SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,803.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1188 DATE RECEIVED: 1121 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001318 RECORD: 890320149
WASTE CODE: 800040 ID: SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,915.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1288 DATE RECEIVED: 1205 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00001328 RECORD: 890320150
WASTE CODE: 810100 EVENTS, SPENT HANDLING: T50 BLENDING	QUANTITY: 4,389.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1288 DATE RECEIVED: 1229 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001342 RECORD: 890320151

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 30477 MOTOROLA INC.  
EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 900040 ACIO, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,859.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0488 DATE RECEIVED: 0428 1ST TRANSPORTER: 40510 WESTERN EMERGENCY SERVICE, INC METHOD OF TRANS: HIGHWAY	TICKET: 00477 RECORD: 891940
WASTE CODE: 900040 ACIO, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,825.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0988 DATE RECEIVED: 0922 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 911430
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,100.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1188 DATE RECEIVED: 1110 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00517 RECORD: 890320
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,810.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1188 DATE RECEIVED: 1114 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00517 RECORD: 890320
WASTE CODE: 900040 ACIO, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,801.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1188 DATE RECEIVED: 1116 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890320
WASTE CODE: 900040 ACIO, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 3,517.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1288 DATE RECEIVED: 1209 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890320
WASTE CODE: 900040 ACIO, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 3,881.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1288 DATE RECEIVED: 1220 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890320

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

PAGE

SHIPPER: 30477 MOTOROLA INC.  
EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 900040 ACIO, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,899.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1288 DATE RECEIVED: 1221 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890320
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 185.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1288 DATE RECEIVED: 1227 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00517 RECORD: 890320
WASTE CODE: 900040 ACIO, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 3,402.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0888 DATE RECEIVED: 0803 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 00541 RECORD: 882880
WASTE CODE: 900040 ACIO, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,173.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0888 DATE RECEIVED: 0805 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 00541 RECORD: 882880
WASTE CODE: 900040 ACIO, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,420.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0888 DATE RECEIVED: 0826 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 00541 RECORD: 882880
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T83 SOLVENT RECOVERY	QUANTITY: 4,070.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0988 DATE RECEIVED: 0906 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00541 RECORD: 911430



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PAGE 49SHIPPER: 30477 MOTOROLA INC.  
EPA ID: TX0069450997DISTRICT 14 REGION 00 COUNTY 227 TRAVIS  
BASIN 14 COLORADO RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE	QUANTITY	RECEIVER	TICKET
901240 ID, SPENT INOLING: UNKNOWN	0.20 (TONS)	20022 LOUISIANA RECEIVER REPORT DATE: 0368 DATE SHIPPED: 0316 SHIPPER COMMENT: RES BATON ROUGE LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	00000083 RECORD: 662430368
990009 0009 CHARACTERISTIC OF EP TOXICITY - MERCURY INOLING: UNKNOWN	0.01 (TONS) 0.2 MG/L	20022 LOUISIANA RECEIVER REPORT DATE: 0368 DATE SHIPPED: 0316 SHIPPER COMMENT: RES BATON ROUGE LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	00000083 RECORD: 662430369
900040 ID, SULFURIC INOLING: UNKNOWN	0.10 (TONS)	20022 LOUISIANA RECEIVER REPORT DATE: 0368 DATE SHIPPED: 0316 SHIPPER COMMENT: RES BATON ROUGE LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	01036462 RECORD: 662430370
910100 LVENTS, SPENT INOLING: UNKNOWN	0.03 (TONS)	20022 LOUISIANA RECEIVER REPORT DATE: 0368 DATE SHIPPED: 0316 SHIPPER COMMENT: RES BATON ROUGE LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	01036462 RECORD: 662430371
972720 SENIC CONTAMINATED MATERIAL INOLING: UNKNOWN	1.61 (TONS)	20022 LOUISIANA RECEIVER REPORT DATE: 0368 DATE SHIPPED: 0316 SHIPPER COMMENT: RES BATON ROUGE LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	01036462 RECORD: 662430372
950950 ID WASTE INOLING: UNKNOWN	0.01 (TONS)	20022 LOUISIANA RECEIVER REPORT DATE: 1088 DATE SHIPPED: 1012 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	01066664 RECORD: 663340074

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EPA ID: TX0069450997DISTRICT 14 REGION 00 COUNTY 227 TRAVIS  
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## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE	QUANTITY	RECEIVER	TICKET
972720 SENIC CONTAMINATED MATERIAL INOLING: UNKNOWN	1.06 (TONS)	20022 LOUISIANA RECEIVER REPORT DATE: 1068 DATE SHIPPED: 1012 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	01066664 RECORD: 663340075
910100 LVENTS, SPENT INOLING: UNKNOWN	0.01 (TONS)	20022 LOUISIANA RECEIVER REPORT DATE: 1068 DATE SHIPPED: 1012 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	01066665 RECORD: 663340076
972720 SENIC CONTAMINATED MATERIAL INOLING: UNKNOWN	0.01 (TONS)	20022 LOUISIANA RECEIVER REPORT DATE: 1068 DATE SHIPPED: 1012 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	01066665 RECORD: 663340077
900040 ID, SULFURIC INOLING: UNKNOWN	0.10 (TONS)	20022 LOUISIANA RECEIVER REPORT DATE: 0368 DATE SHIPPED: 0316 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	L1036462 RECORD: 662760165
910100 LVENTS, SPENT INOLING: UNKNOWN	0.03 (TONS)	20022 LOUISIANA RECEIVER REPORT DATE: 0368 DATE SHIPPED: 0316 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	L1036462 RECORD: 662760166
972720 SENIC CONTAMINATED MATERIAL INOLING: UNKNOWN	1.61 (TONS)	20022 LOUISIANA RECEIVER REPORT DATE: 0368 DATE SHIPPED: 0316 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	L1036462 RECORD: 662760167



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 30477 MOTOROLA INC  
EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 901240 ACIO, SPENT HANDLING: UNKNOWN	QUANTITY: 0.20 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0388 DATE SHIPPED: 0316 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: L103 RECORD: 88278
WASTE CODE: 990009 0009 CHARACTERISTIC OF EP TOXICITY - MERCURY HANDLING: UNKNOWN	QUANTITY: 0.01 (TONS) 0.2 MG/L	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0388 DATE SHIPPED: 0316 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: L103 RECORD: 88278
WASTE CODE: 900720 STRIPPING SOLUTION, ELECTROLYTIC HANDLING: UNKNOWN	QUANTITY: 0.03 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0888 DATE SHIPPED: 0622 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: L104 RECORD: 88278
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: UNKNOWN	QUANTITY: 0.01 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0668 DATE SHIPPED: 0622 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: L104 RECORD: 88278
WASTE CODE: 950950 LAB WASTE HANDLING: UNKNOWN	QUANTITY: 0.04 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0668 DATE SHIPPED: 0622 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: L104 RECORD: 88278
WASTE CODE: 972720 ARSENIC CONTAMINATED MATERIAL HANDLING: UNKNOWN	QUANTITY: 2.00 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0688 DATE SHIPPED: 0622 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: L104 RECORD: 88278

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
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SHIPPER: 30477 MOTOROLA INC  
EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 950950 LAB WASTE HANDLING: UNKNOWN	QUANTITY: 0.01 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0668 DATE SHIPPED: 0822 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: L104 RECORD: 88278
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: UNKNOWN	QUANTITY: 0.08 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0668 DATE SHIPPED: 0622 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: L104 RECORD: 88278
WASTE CODE: 972720 ARSENIC CONTAMINATED MATERIAL HANDLING: UNKNOWN	QUANTITY: 1.08 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0988 DATE SHIPPED: 0929 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: L108 RECORD: 88334
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: UNKNOWN	QUANTITY: 0.11 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 1288 DATE SHIPPED: 1220 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: L107 RECORD: 89027
WASTE CODE: 972720 ARSENIC CONTAMINATED MATERIAL HANDLING: UNKNOWN	QUANTITY: 1.61 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 1288 DATE SHIPPED: 1220 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: L107 RECORD: 89027
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: UNKNOWN	QUANTITY: 0.10 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 1288 DATE SHIPPED: 1220 SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: L107 RECORD: 89027

SHIPPER: 30477 MOTOROLA INC.  
EPA ID: TX0089450997DISTRICT: 14 REGION 00 COUNTY 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

ASTE CODE: 950950	QUANTITY:	0 01 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER	TICKET: L1078091
AS WASTE			REPORT DATE: 1288	RECORD: 890270072
ANGLING: UNKNOWN			DATE SHIPPED: 1220	
			SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE	
			1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL	
			METHOD OF TRANS: HIGHWAY	

ASTE CODE: 972720	QUANTITY:	0 03 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER	TICKET: L1078091
ARSENIC CONTAMINATED MATERIAL			REPORT DATE: 1288	RECORD: 890270073
ANGLING: UNKNOWN			DATE SHIPPED: 1220	
			SHIPPER COMMENT: ROLLINS ENVIR SERVICE INC BATON ROUGE	
			1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL	
			METHOD OF TRANS: HIGHWAY	

30477 MOTOROLA INC.	COMPANY TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
		*****	*****	*****
ASTE CODE: 100710	STEAMWATER, INDUSTRIAL PROCESS(DOMESTIC-INDUSTRIAL GRADE)	1,888,595	1,888,595	
ASTE CODE: 112420	ETHYL PYRROLIDONE	8	8	
ASTE CODE: 173920	IND	12	12	
ASTE CODE: 179450	CONTAINERS, EMPTY			
ASTE CODE: 900040	DIO, SULFURIC	549	548	20
ASTE CODE: 900710	STEAMWATER, INDUSTRIAL PROCESS(DOMESTIC-INDUSTRIAL GRADE)	68,570	68,570	
ASTE CODE: 900720	STRIPPING SOLUTION, ELECTROLYTIC			
ASTE CODE: 901240	DIO, SPENT	1,948	1,940	27
ASTE CODE: 910100	OLYENTS, SPENT	328	299	41
ASTE CODE: 911150	OLYENTS, HALOGENATED	23		23
ASTE CODE: 911900	L, ARSENIC CONTAMINATED	1	1	
ASTE CODE: 914010	COOLING FLUIDS	1	1	
ASTE CODE: 914490	OTO RESIST	50	50	1
ASTE CODE: 915810	L AND SOLVENT			
ASTE CODE: 916940	INT AND SOLVENTS	3	3	
ASTE CODE: 950950	AS WASTE			

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INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
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30477 MOTOROLA INC.

COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*WASTE CODE 951350  
PAINT SLUDGE, HYDROCARBON CONTAINING

1

1

WASTE CODE 972210  
MERCURY VAPOR LAMPSWASTE CODE: 972720  
ARSENIC CONTAMINATED MATERIAL

7

8

WASTE CODE: 990009  
0009 CHARACTERISTIC OF EP TOXICITY - MERCURY 0.2 MG/LCOMPANY SUMMARY: 30477  
\*\*\*\*\*

TOTAL VOLUME :

1,938,096

1,938,034

112

CLASS I EPA HAZARDOUS :

69,481

69,419

112

OTHER CLASS I :

1,868,615

1,868,615

CLASS II :

## TEXAS WATER COMMISSION

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INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20  
PAGESHIPPER: 31647 LAMBOA SEMICONDUCTORS  
EPA ID: TX0066419102DISTRICT: 12 REGION: 00 COUNTY: 178 NUECES  
BASIN: 00ANNUAL WASTE SUMMARY  
\*\*\*\*\*WASTE CODE: 912010 QUAN. GENERATED: 139.00 (GALS) QUAN. HANDLED: 84.00 (GALS) RECORD: 891700378  
FREON FACILITY: 03 CONTAINER STORAGE AREA  
HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.) STORED FAC #3 FREON IS STORED IN FAC #5WASTE CODE: 912670 QUAN. GENERATED: 1,265.00 (GALS) QUAN. HANDLED: 578.00 (GALS) RECORD: 891700379  
SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALS FACILITY: 04 TANK (SURFACE)  
HANDLING: 502 TANKWASTE CODE: 912670 QUAN. GENERATED: 1,265.00 (GALS) QUAN. HANDLED: 819.00 (GALS) RECORD: 891700380  
SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALS RECEIVER: 01429 ROLLINS ENVIRONMENTA  
HANDLING: T06 LIQUID INJECTION INCINERATORWASTE CODE: 952250 QUAN. GENERATED: 1.11 (TONS) QUAN. HANDLED: 1.11 (TONS) RECORD: 891700381  
TANK BOTTOMS, ACIDIC RECEIVER: 01428 ROLLINS ENVIRONMENTA  
HANDLING: T08 LIQUID INJECTION INCINERATORWASTE CODE: 102960 QUAN. GENERATED: 5,680,137.00 (GALS) QUAN. HANDLED: 5,680,137.00 (GALS) RECORD: 891700382  
RINSEWATER/WASTEWATER RECEIVER: 10401 CORPUS CHRISTI - BRO  
HANDLING: T31 NEUTRALIZATIONWASTE CODE: 912010 QUAN. GENERATED: 139.00 (GALS) QUAN. HANDLED: 185.00 (GALS) RECORD: 891700383  
FREON RECEIVER: 31605 USPCI HYDROCARBON RE  
HANDLING: T83 SOLVENT RECOVERYWASTE CODE: 943150 QUAN. GENERATED: 0.07 (TONS) QUAN. HANDLED: 0.07 (TONS) RECORD: 891700384  
GOLD BEARING SLUDGE RECEIVER: 20034 NEW JERSEY RECEIVER  
HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.) GENERATOR'S COMMENT: RFI INDUSTRIES JERSEY CITY NEW JERSEY 07302



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PAGE 57SHIPPER: 31847 LAM80A SEMICONDUCTORS  
EPA ID: TX0066419102DISTRICT 12 REGION 00 COUNTY: 178 NUECES  
BASIN 00

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 912670 SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALS DISPOSAL: T08 LIQUID INJECTION INCINERATOR	QUANTITY: 419.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0888 DATE RECEIVED: 0819 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC METHOD OF TRANS: UNKNOWN	TICKET: 00013424 RECORD: 863231509
WASTE CODE: 912670 SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALS DISPOSAL: T08 LIQUID INJECTION INCINERATOR	QUANTITY: 400.00 (GALS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0288 DATE RECEIVED: 0219 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC METHOD OF TRANS: UNKNOWN	TICKET: 00358408 RECORD: 911442081
WASTE CODE: 952250 WAX BOTTOMS, ACIDIC DISPOSAL: 081 LANDFILL	QUANTITY: 1.01 (TONS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0288 DATE RECEIVED: 0210 1ST TRANSPORTER: 40980 CORSAN TRUCKING METHOD OF TRANS: HIGHWAY	TICKET: 00358409 RECORD: 911442082
WASTE CODE: 912010 SOLVENT RECOVERY	QUANTITY: 165.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0188 DATE RECEIVED: 0111 1ST TRANSPORTER: 40521 CHEMCENTRAL/SAN ANTONIO METHOD OF TRANS: HIGHWAY	TICKET: 00358405 RECORD: 891150429

TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OWOS00)  
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SHIPPER: 31847 LAM80A SEMICONDUCTORS

WASTE CODE: 912670  
SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALS  
DISPOSAL: T08 LIQUID INJECTION INCINERATORTOTAL GENERATED  
SHIPPED OFF-SITE  
MANAGED ON-SITEWASTE CODE: 102990  
SEWAGE/WASTEWATER

23,868 23,868

WASTE CODE: 912010  
SOLVENT RECOVERY

1 1

WASTE CODE: 912670  
SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALS  
DISPOSAL: T08 LIQUID INJECTION INCINERATOR

5 3 2

WASTE CODE: 943150  
WAX BEARING SLUDGE

1 1

WASTE CODE: 952250  
WAX BOTTOMS, ACIDIC

WASTE SUMMARY: 31847

TOTAL VOLUME	23,993	23,861	3
CLASS I EPA HAZARDOUS	7	5	3
OTHER CLASS I	23,868	23,866	
CLASS II			

SHIPPER 31780 HONEYWELL, INC  
EPA ID TX0047825633DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 6,250.00 (GALS)	QUAN. HANDLED: 1,200.00 (GALS) FACILITY: 05 CONTAINER STORAGE AREA	RECORD: 891700536
WASTE CODE: 100070 ACID, PHOSPHORIC (H3PO4) HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 12.00 (GALS)	QUAN. HANDLED: 12.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWD	RECORD: 891700537
WASTE CODE: 100130 AMMONIUM HYDROXIDE (NH4OH) HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 72.00 (GALS)	QUAN. HANDLED: 72.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWD	RECORD: 891700538
WASTE CODE: 100800 ACID, HYDROFLUORIC HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 200.00 (GALS)	QUAN. HANDLED: 200.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWD	RECORD: 891700539
WASTE CODE: 102200 HYDROGEN PEROXIDE HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 892.00 (GALS)	QUAN. HANDLED: 892.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWD	RECORD: 891700540
WASTE CODE: 102340 AMMONIUM FLUORIDE HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 80.00 (GALS)	QUAN. HANDLED: 80.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWD	RECORD: 891700541
WASTE CODE: 108300 ETCHING SOLUTION HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 1,234.00 (GALS)	QUAN. HANDLED: 1,234.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWD	RECORD: 891700542
WASTE CODE: 110750 ACID, ACETIC (HAC) HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 118.00 (GALS)	QUAN. HANDLED: 116.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWD	RECORD: 891700543
WASTE CODE: 900040 ACID, SULFURIC HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 1,232.00 (GALS)	QUAN. HANDLED: 1,232.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWD	RECORD: 891700544
WASTE CODE: 900050 ACID, NITRIC (HNO3) HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 88.00 (GALS)	QUAN. HANDLED: 68.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWD	RECORD: 891700545
WASTE CODE: 900080 ACID, HYDROCHLORIC (HCL) HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 300.00 (GALS)	QUAN. HANDLED: 300.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWD	RECORD: 891700546

## TEXAS WATER COMMISSION

SHIPPER: 31780 HONEYWELL, INC  
EPA ID: TX0047825633DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 110920 ACRYLONITRILE BUTADIENE HANDLING: SO2 TANK	QUAN. GENERATED: 0.00 (GALS) STYRENE (ABS)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 20001 ALABAMA RECEIVER	RECORD: 891700547
WASTE CODE: 111130 DIL. PETROLEUM HANDLING: SO2 TANK	QUAN. GENERATED: 0.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 20001 ALABAMA RECEIVER	RECORD: 891700548
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 8,250.00 (GALS)	QUAN. HANDLED: 1,350.00 (GALS) RECEIVER: 20001 ALABAMA RECEIVER GENERATOR'S COMMENT: CWM EMILLE ALABAMA	RECORD: 891700549
WASTE CODE: 978400 LAB-PACKS HANDLING: D81 LANDFILL	QUAN. GENERATED: 1.37 (TONS)	QUAN. HANDLED: 1.37 (TONS) RECEIVER: 20001 ALABAMA RECEIVER GENERATOR'S COMMENT: CWM EMELLE AL	RECORD: 891700550
WASTE CODE: 117730 OIL, VACUUM PUMP, WITH HCL HANDLING: SO2 TANK	QUAN. GENERATED: 100.00 (GALS)	QUAN. HANDLED: 150.00 (GALS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: CWM CARLYSS LOUISIANA	RECORD: 891700551
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 8,250.00 (GALS)	QUAN. HANDLED: 4,000.00 (GALS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: CWM CARLYSS LOUISIANA	RECORD: 891700552

0542

SHIPPER: 31780 HDNEYWELL, INC.  
EPA ID: TXD047825833DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

STE CODE: 978400 8-PACKS LOADING: UNKNOWN	QUANTITY: 314.00 (GALS)	RECEIVER: 20001 ALABAMA RECEIVER REPORT DATE: 0988 DATE SHIPPED: 0927 SHIPPER COMMENT: CWM EMELLE ALABAMA AL0000622464 1ST TRANSPORTER: 40526 CHEMICAL WASTE MANAGEMENT, INC METHOD OF TRANS: HIGHWAY	TICKET: 00428410 RECORD: 883130257
STE CODE: 978400 8-PACKS LOADING: UNKNOWN	QUANTITY: 0.08 (TONS)	RECEIVER: 20001 ALABAMA RECEIVER REPORT DATE: 0988 DATE SHIPPED: 0927 SHIPPER COMMENT: CWM EMELLE ALABAMA AL0000622464 1ST TRANSPORTER: 40526 CHEMICAL WASTE MANAGEMENT, INC METHOD OF TRANS: HIGHWAY	TICKET: 00428410 RECORD: 883130256
STE CODE: 117730 L. VACUUM PUMP, WITH HCL LOADING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0188 DATE SHIPPED: 0112 SHIPPER COMMENT: CWM CARLYSS LA IL0000777201 1ST TRANSPORTER: 40526 CHEMICAL WASTE MANAGEMENT, INC METHOD OF TRANS: HIGHWAY	TICKET: L1030135 RECORD: 880810514
STE CODE: 910100 EVENTS, SPENT LOADING: UNKNOWN	QUANTITY: 1,350.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0188 DATE SHIPPED: 0112 SHIPPER COMMENT: CWM CARLYSS LA IL0000777201 1ST TRANSPORTER: 40526 CHEMICAL WASTE MANAGEMENT, INC METHOD OF TRANS: HIGHWAY	TICKET: L1030135 RECORD: 880810515
STE CODE: 117730 L. VACUUM PUMP, WITH HCL LOADING: UNKNOWN	QUANTITY: 100.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0788 DATE SHIPPED: 0711 SHIPPER COMMENT: CWM CARLYSS LA IL0000777201 1ST TRANSPORTER: 40526 CHEMICAL WASTE MANAGEMENT, INC METHOD OF TRANS: HIGHWAY	TICKET: L1030136 RECORD: 882720838
STE CODE: 910100 EVENTS, SPENT LOADING: UNKNOWN	QUANTITY: 1,050.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0788 DATE SHIPPED: 0711 SHIPPER COMMENT: CWM CARLYSS LA IL0000777201 1ST TRANSPORTER: 40526 CHEMICAL WASTE MANAGEMENT, INC METHOD OF TRANS: HIGHWAY	TICKET: L1030136 RECORD: 882720839

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
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SHIPPER: 31780 HDNEYWELL, INC.  
EPA ID: TXD047825833DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

STE CODE: 910100 EVENTS, SPENT LOADING: UNKNOWN	QUANTITY: 1,300.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 1088 DATE SHIPPED: 1018 SHIPPER COMMENT: CWM CARLYSS LA LA0000777201	TICKET: L1030137 RECORD: 883420125
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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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31780 HONEYWELL, INC.

COMPANY TOTALS BY WASTE CODE (TDNS)

\*\*\*\*\*

TOTAL GENERATED

\*\*\*\*\*

SHIPPED OFF-SITE

\*\*\*\*\*

MANAGED ON-SITE

\*\*\*\*\*

WASTE CODE: 100070

ACID, PHOSPHORIC (H3PD4)

WASTE CODE: 100130

AMMONIUM HYDROXIDE (NH4OH)

WASTE CODE: 100800

ACID, HYDROFLUORIC

1

1

WASTE CODE: 102200

HYDROGEN PEROXIDE

4

4

WASTE CODE: 102340

AMMONIUM FLUORIDE

WASTE CODE: 108300

ETCHING SOLUTION

5

5

WASTE CODE: 110750

ACID, ACETIC (HAC)

WASTE CODE: 110920

ACRYLONITRILE BUTADIENE STYRENE (ABS)

WASTE CODE: 111130

DIL, PETROLEUM

WASTE CODE: 117730

DIL, VACUUM PUMP, WITH HCL

1

WASTE CODE: 900040

ACID, SULFURIC

5

5

WASTE CODE: 900050

ACID, NITRIC (HNO3)

WASTE CODE: 900060

ACID, HYDROCHLORIC (HCL)

1

1

WASTE CODE: 910100

SOLVENTS, SPENT

26

22

5

WASTE CODE: 978400

LAB-PACKS

1

1

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/  
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31780 HONEYWELL, INC.

COMPANY TOTALS BY WASTE CODE (TDNS)

\*\*\*\*\*

TOTAL GENERATED

\*\*\*\*\*

SHIPPED OFF-SITE

\*\*\*\*\*

MANAGED ON-SITE

\*\*\*\*\*

COMPANY SUMMARY: 31780

TOTAL VOLUME :

45

42

5

CLASS I EPA HAZARDOUS :

34

30

5

OTHER CLASS I :

11

11

CLASS II :

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 32283 MICROPAC INDUSTRIES, INC.  
EPA ID: TX0058367113DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 910090 QUAN. GENERATED: 550.00 (GALS) WASTE: ETONE HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 25.00 (GALS) RECEIVER: 32283 MICROPAC INDUSTRIES,	RECORD: 901290011
WASTE CODE: 912940 QUAN. GENERATED: 2,008.00 (GALS) WASTE: COMOL, (C8 AND LESS) HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 50.00 (GALS) RECEIVER: 32283 MICROPAC INDUSTRIES,	RECORD: 901290012
WASTE CODE: 910090 QUAN. GENERATED: 550.00 (GALS) WASTE: ETONE HANDLING: TSO BLENDING	QUAN. HANDLED: 525.00 (GALS) RECEIVER: 50084 CHEMICAL RECLAMATION	RECORD: 893040001
WASTE CODE: 912940 QUAN. GENERATED: 2,008.00 (GALS) WASTE: COMOL, (C8 AND LESS) HANDLING: TSO BLENDING	QUAN. HANDLED: 1,958.00 (GALS) RECEIVER: 50084 CHEMICAL RECLAMATION	RECORD: 893040002

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

0542

SHIPPER: 32283 MICROPAC INDUSTRIES, INC.  
EPA ID: TX0058367113DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910090 QUANTITY: 1,500.00 (GALS) WASTE: ETONE HANDLING: TSO BLENDING	RECEIVER: 32277 CHEMICAL RECLAMATION SERVICES REPORT DATE: 0188 DATE RECEIVED: 0120 1ST TRANSPORTER: 40383 SOUTHERN WASTE MANAGEMENT CO METHOD OF TRANS: HIGHWAY	TICKET: 00457324 RECORD: 881090398
WASTE CODE: 990001 QUANTITY: 900.00 (GALS) WASTE: 501 CHARACTERISTIC OF IGNITABILITY HANDLING: TSO BLENDING	RECEIVER: 50084 CHEMICAL RECLAMATION SERV. INC REPORT DATE: 1088 DATE RECEIVED: 1027 1ST TRANSPORTER: 40383 SOUTHERN WASTE MANAGEMENT CO METHOD OF TRANS: HIGHWAY	TICKET: 00517189 RECORD: 890851453

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

PAGE

32263 MICROPAC INDUSTRIES, INC.  
COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED SHIPPED OFF-SITE MANAGED ON-SITE  
\*\*\*\*\*WASTE CODE: 910090  
ACETONE

2 2

WASTE CODE: 912940  
ALCOHOL, (C6 AND LESS)

8 8

WASTE CODE: 990001  
0001 CHARACTERISTIC OF IGNITABILITY

4 4

COMPANY SUMMARY: 32263

TOTAL VOLUME :

14 14

CLASS I EPA HAZARDOUS :

14 14

OTHER CLASS I :

CLASS II :

## TEXAS WATER COMMISSION

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20  
PAGESHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0008397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 111180 QUAN. GENERATED: 8,485.00 (GALS) PHOTO RESIST STRIPPER HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 750.00 (GALS) FACILITY: 15 CONTAINER STORAGE AREA BLOC. 2	RECORD: 891030385
WASTE CODE: 111180 QUAN. GENERATED: 8,485.00 (GALS) PHOTO RESIST STRIPPER HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 2,550.00 (GALS) FACILITY: 03 CONTAINER STORAGE AREA DRUMS	RECORD: 881030384
WASTE CODE: 800870 QUAN. GENERATED: 341,081,281.00 (GALS) ACID, MIXED HANDLING: S05 OTHER	QUAN. HANDLED: 0.00 (GALS) FACILITY: 13 CONTAINER STORAGE AREA INVALID FACILITY SEQUENCE NUMBER GENERATOR'S COMMENT: SUMP STORAGE	RECORD: 881030383
WASTE CODE: 800870 QUAN. GENERATED: 341,081,281.00 (GALS) ACID, MIXED HANDLING: S05 OTHER	QUAN. HANDLED: 0.00 (GALS) FACILITY: 07 CONTAINER STORAGE AREA INVALID FACILITY SEQUENCE NUMBER GENERATOR'S COMMENT: SUMP STORAGE	RECORD: 881030382
WASTE CODE: 900870 QUAN. GENERATED: 341,081,281.00 (GALS) ACID, MIXED HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 18,800.00 (GALS) FACILITY: 04 TANK 3 TANKS, 4200 GAL EA	RECORD: 881030381
WASTE CODE: 800870 QUAN. GENERATED: 341,081,281.00 (GALS) ACID, MIXED HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 10,200.00 (GALS) FACILITY: 01 TANK 3 TANKS, 4000 GAL EA	RECORD: 891030380
WASTE CODE: 902880 QUAN. GENERATED: 1.74 (TONS) CORROSIVE WASTES HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TONS) FACILITY: 15 CONTAINER STORAGE AREA BLOC. 2	RECORD: 891030402
WASTE CODE: 902880 QUAN. GENERATED: 1.74 (TONS) CORROSIVE WASTES HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 1.87 (TONS) FACILITY: 04 TANK 3 TANKS, 4200 GAL EA	RECORD: 891030401
WASTE CODE: 902880 QUAN. GENERATED: 1.74 (TONS) CORROSIVE WASTES HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.11 (TONS) FACILITY: 03 CONTAINER STORAGE AREA DRUMS	RECORD: 891030400
WASTE CODE: 805980 QUAN. GENERATED: 830,198.00 (GALS) ETCHANT CONTAINING FLOURIDES HANDLING: S02 TANK	QUAN. HANDLED: 2,100.00 (GALS) FACILITY: 05 TANK	RECORD: 891030400



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TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
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PER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0098397211

DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

ANNUAL WASTE SUMMARY

CODE: 905960 QUAN. GENERATED: 830,198.00 (GALS) CONTAINING FLOURIDES ING: S05 OTHER	QUAN. HANDLED: 0.00 (GALS) FACILITY: 13 TANK INVALID FACILITY SEQUENCE NUMBER	RECORD: 891030407
CODE: 905980 QUAN. GENERATED: 630,198.00 (GALS) CONTAINING FLOURIDES ING: S02 TANK	QUAN. HANDLED: 388.00 (GALS) FACILITY: 10 TANK (SURFACE)	RECORD: 891030406
CODE: 905960 QUAN. GENERATED: 630,198.00 (GALS) CONTAINING FLOURIDES ING: S02 TANK	QUAN. HANDLED: 1,172.00 (GALS) FACILITY: 09 TANK (SURFACE)	RECORD: 891030408
CODE: 905980 QUAN. GENERATED: 830,198.00 (GALS) CONTAINING FLOURIDES ING: S05 OTHER	QUAN. HANDLED: 0.00 (GALS) FACILITY: 07 TANK (SURFACE) INVALID FACILITY SEQUENCE NUMBER	RECORD: 891030404
CODE: 910190 QUAN. GENERATED: 0.00 (GALS) TETRACHLORIDE ING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 14 CONTAINER STORAGE AREA BLOG. 2	RECORD: 891030409
CODE: 910190 QUAN. GENERATED: 0.00 (GALS) TETRACHLORIDE ING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 03 CONTAINER STORAGE AREA DRUMS	RECORD: 891030408
CODE: 912010 QUAN. GENERATED: 95.00 (GALS) ING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 5.00 (GALS) FACILITY: 14 CONTAINER STORAGE AREA BLOG. 2	RECORD: 891030411
CODE: 912010 QUAN. GENERATED: 95.00 (GALS) ING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 3.00 (GALS) FACILITY: 03 CONTAINER STORAGE AREA DRUMS	RECORD: 891030410
CODE: 914490 QUAN. GENERATED: 13,925.00 (GALS) RESIST ING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 14 CONTAINER STORAGE AREA BLOG. 2	RECORD: 891030415
CODE: 914490 QUAN. GENERATED: 13,925.00 (GALS) RESIST ING: S05 OTHER	QUAN. HANDLED: 0.00 (GALS) FACILITY: 12 CONTAINER STORAGE AREA INVALID FACILITY SEQUENCE NUMBER GENERATOR'S COMMENT: SUMP STORAGE	RECORD: 891030414

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TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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PER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0098397211

DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

ANNUAL WASTE SUMMARY

CODE: 914490 QUAN. GENERATED: 13,925.00 (GALS) RESIST ING: S05 OTHER	QUAN. HANDLED: 0.00 (GALS) FACILITY: 08 CONTAINER STORAGE AREA INVALID FACILITY SEQUENCE NUMBER GENERATOR'S COMMENT: SUMP STORAGE	RECORD: 891030413
CODE: 914490 QUAN. GENERATED: 13,925.00 (GALS) RESIST ING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 135.00 (GALS) FACILITY: 03 CONTAINER STORAGE AREA DRUMS	RECORD: 891030412
CODE: 915880 QUAN. GENERATED: 35.00 (GALS) LOROETHANE ING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 14 CONTAINER STORAGE AREA BLOG. 2	RECORD: 891030417
CODE: 915660 QUAN. GENERATED: 35.00 (GALS) LOROETHANE ING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 03 CONTAINER STORAGE AREA DRUMS	RECORD: 891030416
CODE: 918800 QUAN. GENERATED: 30,194.00 (GALS) MT MIXTURE, SPENT ING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 225.00 (GALS) FACILITY: 03 CONTAINER STORAGE AREA DRUMS	RECORD: 891030419
CODE: 916600 QUAN. GENERATED: 30,194.00 (GALS) MT MIXTURE, SPENT ING: S02 TANK	QUAN. HANDLED: 470.00 (GALS) FACILITY: 02 TANK 2 TANKS, 500 GAL EA	RECORD: 891030418
CODE: 916600 QUAN. GENERATED: 30,194.00 (GALS) MT MIXTURE, SPENT ING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 14 CONTAINER STORAGE AREA BLOG. 2	RECORD: 891030423
CODE: 918800 QUAN. GENERATED: 30,194.00 (GALS) MT MIXTURE, SPENT ING: S05 OTHER	QUAN. HANDLED: 0.00 (GALS) FACILITY: 12 CONTAINER STORAGE AREA INVALID FACILITY SEQUENCE NUMBER GENERATOR'S COMMENT: SUMP STORAGE	RECORD: 891030422
CODE: 916600 QUAN. GENERATED: 30,194.00 (GALS) MT MIXTURE, SPENT ING: S05 OTHER	QUAN. HANDLED: 0.00 (GALS) FACILITY: 08 CONTAINER STORAGE AREA INVALID FACILITY SEQUENCE NUMBER GENERATOR'S COMMENT: SUMP STORAGE	RECORD: 891030421
CODE: 916600 QUAN. GENERATED: 30,194.00 (GALS) MT MIXTURE, SPENT ING: S02 TANK	QUAN. HANDLED: 1,687.00 (GALS) FACILITY: 06 TANK (SURFACE)	RECORD: 891030420

SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0098397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 972210 QUAN. GENERATED: 0.00 (TONS) MERCURY VAPOR LAMPS HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TONS) FACILITY: 14 CONTAINER STORAGE AREA BLOG. 2	RECORD: 891030425
WASTE CODE: 972210 QUAN. GENERATED: 0.00 (TONS) MERCURY VAPOR LAMPS HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TONS) FACILITY: 03 CONTAINER STORAGE AREA DRUMS	RECORD: 891030424
WASTE CODE: 972720 QUAN. GENERATED: 2.14 (TONS) ARSENIC CONTAMINATED MATERIAL HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.38 (TONS) FACILITY: 14 CONTAINER STORAGE AREA BLOG. 2	RECORD: 891030427
WASTE CODE: 972720 QUAN. GENERATED: 2.14 (TONS) ARSENIC CONTAMINATED MATERIAL HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TONS) FACILITY: 03 CONTAINER STORAGE AREA DRUMS	RECORD: 891030426
WASTE CODE: 980790 QUAN. GENERATED: 0.82 (TONS) SOLVENT CONTAMINATED SOLID MATERIAL HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.16 (TONS) FACILITY: 14 CONTAINER STORAGE AREA BLOG. 2	RECORD: 891030428
WASTE CODE: 980790 QUAN. GENERATED: 0.82 (TONS) SOLVENT CONTAMINATED SOLID MATERIAL HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.01 (TONS) FACILITY: 03 CONTAINER STORAGE AREA DRUMS	RECORD: 891030426
WASTE CODE: 993044 QUAN. GENERATED: 0.00 (TONS) UO44 CHLOROFORM OR METHANE, TRICHLORO- HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TONS) FACILITY: 03 CONTAINER STORAGE AREA DRUMS	RECORD: 891030430
WASTE CODE: 993044 QUAN. GENERATED: 0.00 (TONS) UO44 CHLOROFORM OR METHANE, TRICHLORO- HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TONS) FACILITY: 14 CONTAINER STORAGE AREA BLOG. 2	RECORD: 891030431
WASTE CODE: 900870 QUAN. GENERATED: 341,081,261.00 (GALS) ACID, MIXED HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 341,081,261.00 (GALS) RECEIVER: 10543 CITY OF AUSTIN	RECORD: 891030432
WASTE CODE: 111180 QUAN. GENERATED: 8,485.00 (GALS) PHOTO RESIST STRIPPER HANDLING: T08 LIQUID INJECTION INCINERATOR	QUAN. HANDLED: 7,785.00 (GALS) RECEIVER: 31018 RHONE-POULENC	RECORD: 891030433
WASTE CODE: 912010 QUAN. GENERATED: 95.00 (GALS) FREON HANDLING: T63 SOLVENT RECOVERY	QUAN. HANDLED: 187.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 891030434

## TEXAS WATER COMMISSION

SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0098397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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## ANNUAL WASTE SUMMARY

WASTE CODE: 914490 QUAN. GENERATED: 13,925.00 (GALS) PHOTO RESIST HANDLING: T50 BLENDING	QUAN. HANDLED: 10,915.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 891030435
WASTE CODE: 915880 QUAN. GENERATED: 35.00 (GALS) TRICHLOROETHANE HANDLING: T63 SOLVENT RECOVERY	QUAN. HANDLED: 35.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 891030436
WASTE CODE: 905980 QUAN. GENERATED: 630,198.00 (GALS) ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUAN. HANDLED: 638,340.00 (GALS) RECEIVER: DW189 DSI TRANSPORTS, INC.	RECORD: 891030437
WASTE CODE: 914490 QUAN. GENERATED: 13,925.00 (GALS) PHOTO RESIST HANDLING: T50 BLENDING	QUAN. HANDLED: 4,305.00 (GALS) RECEIVER: DW189 GIBRALTER CHEMICAL R	RECORD: 891030438
WASTE CODE: 919800 QUAN. GENERATED: 30,194.00 (GALS) SOLVENT MIXTURE, SPENT HANDLING: T50 BLENDING	QUAN. HANDLED: 29,202.00 (GALS) RECEIVER: DW189 GIBRALTER CHEMICAL R	RECORD: 891030438
WASTE CODE: 993044 QUAN. GENERATED: 0.00 (TONS) UO44 CHLOROFORM OR METHANE, TRICHLORO- HANDLING: T50 BLENDING	QUAN. HANDLED: 0.00 (TONS) RECEIVER: DW189 GIBRALTER CHEMICAL R	RECORD: 891030440
WASTE CODE: 972720 QUAN. GENERATED: 2.14 (TONS) ARSENIC CONTAMINATED MATERIAL HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. HANDLED: 2.10 (TONS) RECEIVER: 20005 ARKANSAS RECEIVER GENERATOR'S COMMENT: ENSCO EL DORADO AR AR0069749192	RECORD: 891030441
WASTE CODE: 980790 QUAN. GENERATED: 0.82 (TONS) SOLVENT CONTAMINATED SOLID MATERIAL HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. HANDLED: 0.57 (TONS) RECEIVER: 20005 ARKANSAS RECEIVER GENERATOR'S COMMENT: ENSCO EL DORADO AR AR0069749192	RECORD: 891030442
WASTE CODE: 972210 QUAN. GENERATED: 0.00 (TONS) MERCURY VAPOR LAMPS HANDLING: D81 LANDFILL	QUAN. HANDLED: 0.20 (TONS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: CHEMICAL WASTE MGT EMELLE AL AL0000822484	RECORD: 891030443



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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 111180 MOTO RESIST STRIPPER HANDLING: T06 LIQUID INJECTION INCINERATOR	QUANTITY: 11.80 (TONS)	RECEIVER: 31019 RHONE-POULENC REPORT DATE: 0688 DATE RECEIVED: 0624 1ST TRANSPORTER: 31902 CHANNEL TRANSPORTATION INC METHOD OF TRANS: UNKNOWN	TICKET: 00447990 RECORD: 891150598
WASTE CODE: 111180 MOTO RESIST STRIPPER HANDLING: T06 LIQUID INJECTION INCINERATOR	QUANTITY: 18.81 (TONS)	RECEIVER: 31019 RHONE-POULENC REPORT DATE: 0888 DATE RECEIVED: 0812 1ST TRANSPORTER: 40421 BEALINE SERVICE CO INC METHOD OF TRANS: HIGHWAY	TICKET: 00550444 RECORD: 882981356
WASTE CODE: 912010 EON HANDLING: T54 DISTILLATION	QUANTITY: 55.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0188 DATE RECEIVED: 0120 1ST TRANSPORTER: 31951 VAN WATERS & ROGERS, INC METHOD OF TRANS: UNKNOWN	TICKET: 00373098 RECORD: 890232545
WASTE CODE: 914490 MOTO RESIST HANDLING: T50 BLENDING	QUANTITY: 1,595.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0188 DATE RECEIVED: 0120 1ST TRANSPORTER: 31951 VAN WATERS & ROGERS, INC METHOD OF TRANS: UNKNOWN	TICKET: 00373098 RECORD: 890232546
WASTE CODE: 914490 MOTO RESIST HANDLING: T50 BLENDING	QUANTITY: 1,700.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0388 DATE RECEIVED: 0304 1ST TRANSPORTER: 31951 VAN WATERS & ROGERS, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00447633 RECORD: 892140110
WASTE CODE: 914490 MOTO RESIST HANDLING: T50 BLENDING	QUANTITY: 1,470.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0788 DATE RECEIVED: 0727 1ST TRANSPORTER: 31951 VAN WATERS & ROGERS, INC. METHOD OF TRANS: UNKNOWN 2ND TRANSPORTER: 31951 VAN WATERS & ROGERS, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00447994 RECORD: 890800901
WASTE CODE: 914490 MOTO RESIST HANDLING: T50 BLENDING	QUANTITY: 1,100.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1088 DATE RECEIVED: 1014 1ST TRANSPORTER: 31951 VAN WATERS & ROGERS, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550477 RECORD: 891430778

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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 912010 EON HANDLING: T54 DISTILLATION	QUANTITY: 42.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1188 DATE RECEIVED: 1121 1ST TRANSPORTER: 31951 VAN WATERS & ROGERS, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550491 RECORD: 891430779
WASTE CODE: 914490 MOTO RESIST HANDLING: T50 BLENDING	QUANTITY: 950.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1188 DATE RECEIVED: 1121 1ST TRANSPORTER: 31951 VAN WATERS & ROGERS, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550491 RECORD: 891430780
WASTE CODE: 915880 1,1-DICHLOROETHANE HANDLING: T54 DISTILLATION	QUANTITY: 32.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1188 DATE RECEIVED: 1121 1ST TRANSPORTER: 31951 VAN WATERS & ROGERS, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550491 RECORD: 891430781
WASTE CODE: 905980 SLURRY CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,150.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1220 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00005506 RECORD: 890551891
WASTE CODE: 905980 SLURRY CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,318.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0104 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00373078 RECORD: 890341604
WASTE CODE: 905980 SLURRY CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,405.00 (GALS)	RECEIVER: 0W199 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0105 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00373077 RECORD: 890341605
WASTE CODE: 905980 SLURRY CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,145.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0102 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC METHOD OF TRANS: HIGHWAY	TICKET: 00373078 RECORD: 890341606



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SHIPPER 32580 ADVANCED MICRO DEVICES, INC  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,288.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0108 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89034
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,144.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0107 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89034
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,249.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0108 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89034
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,349.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0108 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89034
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,237.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0107 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89034
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,353.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0110 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89034
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,255.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0112 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89034

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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,327.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0113 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89034
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,213.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0114 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89034
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,579.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0114 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89034
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,243.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0118 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89034
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,172.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0117 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89034
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,377.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0118 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89034
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,488.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0119 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89034

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WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 90S980 WASTE CONTAINING FLUORIDES WASTE: D80 UNDERGROUND INJECTION	QUANTITY: 5,304.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0120 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00373097 RECORD: 890341821
STE CODE: 90S980 WASTE CONTAINING FLUORIDES WASTE: D80 UNDERGROUND INJECTION	QUANTITY: 5,369.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0121 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00373100 RECORD: 890341922
STE CODE: 90S980 WASTE CONTAINING FLUORIDES WASTE: D80 UNDERGROUND INJECTION	QUANTITY: 4,836.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0122 1ST TRANSPORTER: 40835 ACTION VACUUM TRUCK SERVICES METHOD OF TRANS: HIGHWAY	TICKET: 00373101 RECORD: 890341923
STE CODE: 90S980 WASTE CONTAINING FLUORIDES WASTE: D80 UNDERGROUND INJECTION	QUANTITY: 5,123.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0123 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00373102 RECORD: 890341924
STE CODE: 90S980 WASTE CONTAINING FLUORIDES WASTE: D80 UNDERGROUND INJECTION	QUANTITY: 5,035.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0124 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00373103 RECORD: 890341825
STE CODE: 90S980 WASTE CONTAINING FLUORIDES WASTE: D80 UNDERGROUND INJECTION	QUANTITY: 5,225.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0125 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00373104 RECORD: 890341828
STE CODE: 90S980 WASTE CONTAINING FLUORIDES WASTE: D80 UNDERGROUND INJECTION	QUANTITY: 5,464.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0125 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00373105 RECORD: 890341927

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WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 90S980 WASTE CONTAINING FLUORIDES WASTE: D80 UNDERGROUND INJECTION	QUANTITY: 4,933.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0128 1ST TRANSPORTER: 40935 ACTION VACUUM TRUCK SERVICES METHOD OF TRANS: HIGHWAY	TICKET: 00373108 RECORD: 890341828
STE CODE: 90S980 WASTE CONTAINING FLUORIDES WASTE: D80 UNDERGROUND INJECTION	QUANTITY: 5,178.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0127 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00373107 RECORD: 890341629
STE CODE: 90S980 WASTE CONTAINING FLUORIDES WASTE: D80 UNDERGROUND INJECTION	QUANTITY: 5,166.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0128 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00373108 RECORD: 890341830
STE CODE: 90S980 WASTE CONTAINING FLUORIDES WASTE: D80 UNDERGROUND INJECTION	QUANTITY: 5,120.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0129 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00373109 RECORD: 890341831
STE CODE: 90S980 WASTE CONTAINING FLUORIDES WASTE: D80 UNDERGROUND INJECTION	QUANTITY: 5,233.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0123 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00373110 RECORD: 890341832
STE CODE: 90S980 WASTE CONTAINING FLUORIDES WASTE: D80 UNDERGROUND INJECTION	QUANTITY: 5,132.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0131 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00373111 RECORD: 890341833
STE CODE: 90S980 WASTE CONTAINING FLUORIDES WASTE: D80 UNDERGROUND INJECTION	QUANTITY: 5,392.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0201 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00373112 RECORD: 911433875



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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: S,283.00 (GALS)	RECEIVER: OW188 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0202 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003731 RECORD: 911433
WASTE CODE: 80S880 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: S,172.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0202 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003731 RECORD: 911433
WASTE CODE: 80S880 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: S,119.00 (GALS)	RECEIVER: OW188 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0204 1ST TRANSPORTER: 32288 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003731 RECORD: 911433
WASTE CODE: 80S980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: S,121.00 (GALS)	RECEIVER: OW188 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0205 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003731 RECORD: 911433
WASTE CODE: 90S880 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: S,132.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0206 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003731 RECORD: 911433
WASTE CODE: 80S980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: S,238.00 (GALS)	RECEIVER: OW188 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0207 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003731 RECORD: 911433
WASTE CODE: 90S880 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: S,084.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0208 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003731 RECORD: 911433

## TEXAS WATER COMMISSION

OW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/  
PAGESHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0098397211DISTRICT 14 REGION 00 COUNTY 227 TRAVIS  
BASIN 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,895.00 (GALS)	RECEIVER: OW188 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0208 1ST TRANSPORTER: 32289 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003731 RECORD: 911433
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,189.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0215 1ST TRANSPORTER: 32288 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003731 RECORD: 911433
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: S,299.00 (GALS)	RECEIVER: OW188 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0224 1ST TRANSPORTER: 32298 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004476 RECORD: 911433
WASTE CODE: 90S990 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: S,182.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0218 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004476 RECORD: 911433
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: S,051.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0388 DATE RECEIVED: 0303 1ST TRANSPORTER: 32289 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004476 RECORD: 880341
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: S,212.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0388 DATE RECEIVED: 0307 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004476 RECORD: 990341
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,887.00 (GALS)	RECEIVER: OW188 OSI TRANSPORTS, INC. REPORT DATE: 0388 DATE RECEIVED: 0314 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004476 RECORD: 880341



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PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 81SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TXD098397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLDRAID RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 905980	QUANTITY: 4,912.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC	TICKET: 00447960
WASTE DESCRIPTION: WASTE CONTAINING FLUORIDES		REPORT DATE: 0388	RECORD: 890341637
WASTE TYPE: D80 UNDERGROUND INJECTION		DATE RECEIVED: 0317	
		1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 905980	QUANTITY: 5,188.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC	TICKET: 00447982
WASTE DESCRIPTION: WASTE CONTAINING FLUORIDES		REPORT DATE: 0388	RECORD: 890341638
WASTE TYPE: D80 UNDERGROUND INJECTION		DATE RECEIVED: 0321	
		1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 905980	QUANTITY: 5,112.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC	TICKET: 00447993
WASTE DESCRIPTION: WASTE CONTAINING FLUORIDES		REPORT DATE: 0388	RECORD: 890341639
WASTE TYPE: D80 UNDERGROUND INJECTION		DATE RECEIVED: 0330	
		1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 905980	QUANTITY: 5,387.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC	TICKET: 00447994
WASTE DESCRIPTION: WASTE CONTAINING FLUORIDES		REPORT DATE: 0488	RECORD: 890341640
WASTE TYPE: D80 UNDERGROUND INJECTION		DATE RECEIVED: 0407	
		1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 905980	QUANTITY: 5,282.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC	TICKET: 00447988
WASTE DESCRIPTION: WASTE CONTAINING FLUORIDES		REPORT DATE: 0488	RECORD: 890341641
WASTE TYPE: D80 UNDERGROUND INJECTION		DATE RECEIVED: 0412	
		1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 905980	QUANTITY: 5,188.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC	TICKET: 00447987
WASTE DESCRIPTION: WASTE CONTAINING FLUORIDES		REPORT DATE: 0488	RECORD: 890341642
WASTE TYPE: D80 UNDERGROUND INJECTION		DATE RECEIVED: 0415	
		1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 905980	QUANTITY: 5,178.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC	TICKET: 00447969
WASTE DESCRIPTION: WASTE CONTAINING FLUORIDES		REPORT DATE: 0488	RECORD: 890341643
WASTE TYPE: D80 UNDERGROUND INJECTION		DATE RECEIVED: 0421	
		1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC	
		METHOD OF TRANS: HIGHWAY	

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EPA ID: TXD098397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 905980	QUANTITY: 5,292.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC	TICKET: 00447970
WASTE DESCRIPTION: WASTE CONTAINING FLUORIDES		REPORT DATE: 0488	RECORD: 890341644
WASTE TYPE: D80 UNDERGROUND INJECTION		DATE RECEIVED: 0427	
		1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 905980	QUANTITY: 5,244.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC	TICKET: 00447971
WASTE DESCRIPTION: WASTE CONTAINING FLUORIDES		REPORT DATE: 0488	RECORD: 890341645
WASTE TYPE: D80 UNDERGROUND INJECTION		DATE RECEIVED: 0430	
		1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 905980	QUANTITY: 5,180.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC	TICKET: 00447972
WASTE DESCRIPTION: WASTE CONTAINING FLUORIDES		REPORT DATE: 0588	RECORD: 890281684
WASTE TYPE: D80 UNDERGROUND INJECTION		DATE RECEIVED: 0504	
		1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 905980	QUANTITY: 5,377.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC	TICKET: 00447974
WASTE DESCRIPTION: WASTE CONTAINING FLUORIDES		REPORT DATE: 0588	RECORD: 890281685
WASTE TYPE: D80 UNDERGROUND INJECTION		DATE RECEIVED: 0510	
		1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 905980	QUANTITY: 5,187.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC	TICKET: 00447975
WASTE DESCRIPTION: WASTE CONTAINING FLUORIDES		REPORT DATE: 0588	RECORD: 890281688
WASTE TYPE: D80 UNDERGROUND INJECTION		DATE RECEIVED: 0512	
		1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 905980	QUANTITY: 5,430.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC	TICKET: 00447978
WASTE DESCRIPTION: WASTE CONTAINING FLUORIDES		REPORT DATE: 0588	RECORD: 890281687
WASTE TYPE: D80 UNDERGROUND INJECTION		DATE RECEIVED: 0519	
		1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 905980	QUANTITY: 4,408.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC	TICKET: 00447977
WASTE DESCRIPTION: WASTE CONTAINING FLUORIDES		REPORT DATE: 0588	RECORD: 890281688
WASTE TYPE: D80 UNDERGROUND INJECTION		DATE RECEIVED: 0526	
		1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC	
		METHOD OF TRANS: HIGHWAY	

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/21/88  
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EPA ID: TX0098397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,287.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0588 DATE RECEIVED: 0531 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004471 RECORD: 890298
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,228.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0801 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004472 RECORD: 890871
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,185.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0999 DATE RECEIVED: 0809 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004473 RECORD: 890871
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,508.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0998 DATE RECEIVED: 0814 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004474 RECORD: 890871
WASTE CODE: 905990 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,198.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0817 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004475 RECORD: 890871
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,190.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0824 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004476 RECORD: 890871
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,311.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0799 DATE RECEIVED: 0701 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004477 RECORD: 890341

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/21/88  
PAGE 4SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0098397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,189.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0707 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004478 RECORD: 890341
WASTE CODE: 905990 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,299.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0789 DATE RECEIVED: 0719 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004479 RECORD: 890341
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,824.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0798 DATE RECEIVED: 0719 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004480 RECORD: 890341
WASTE CODE: 905990 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,200.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0799 DATE RECEIVED: 0722 1ST TRANSPORTER: 32299 DISPOSAL SYSTEMS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004481 RECORD: 890341
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,236.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0799 DATE RECEIVED: 0727 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 005504 RECORD: 890341
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,179.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0801 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 005504 RECORD: 911433
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,019.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0805 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 005504 RECORD: 911433



SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
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DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 905980 CHAMT CONTAINING FLOURIDES NDLING: D&O UNDERGROUND INJECTION	QUANTITY: 5,351.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0808 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550445 RECORD: 911433889
STE CODE: 905980 CHAMT CONTAINING FLOURIDES NDLING: D&O UNDERGROUND INJECTION	QUANTITY: 5,200.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0810 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550448 RECORD: 911433890
STE CODE: 905980 CHAMT CONTAINING FLOURIDES NDLING: D&O UNDERGROUND INJECTION	QUANTITY: 5,418.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0817 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550447 RECORD: 911433891
STE CODE: 905980 CHAMT CONTAINING FLOURIDES NDLING: D&O UNDERGROUND INJECTION	QUANTITY: 5,407.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0822 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550449 RECORD: 911433892
STE CODE: 905980 CHAMT CONTAINING FLOURIDES NDLING: D&O UNDERGROUND INJECTION	QUANTITY: 5,010.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0823 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550450 RECORD: 911433893
STE CODE: 905980 CHAMT CONTAINING FLOURIDES NDLING: D&O UNDERGROUND INJECTION	QUANTITY: 5,320.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0825 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550451 RECORD: 911433894
STE CODE: 905980 CHAMT CONTAINING FLOURIDES NDLING: D&O UNDERGROUND INJECTION	QUANTITY: 5,184.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0829 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550455 RECORD: 911433895

## TEXAS WATER COMMISSION

SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
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DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 905980 CHAMT CONTAINING FLOURIDES NDLING: D&O UNDERGROUND INJECTION	QUANTITY: 5,328.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0830 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550458 RECORD: 911433898
STE CODE: 905980 CHAMT CONTAINING FLOURIDES NDLING: D&O UNDERGROUND INJECTION	QUANTITY: 5,455.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0902 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550457 RECORD: 911433897
STE CODE: 905980 CHAMT CONTAINING FLOURIDES NDLING: D&O UNDERGROUND INJECTION	QUANTITY: 5,330.00 (GALS)	RECEIVER: DW188 DSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0908 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550458 RECORD: 911433898
STE CODE: 905980 CHAMT CONTAINING FLOURIDES NDLING: D&O UNDERGROUND INJECTION	QUANTITY: 5,292.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0907 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550459 RECORD: 911433899
STE CODE: 905980 CHAMT CONTAINING FLOURIDES NDLING: D&O UNDERGROUND INJECTION	QUANTITY: 5,385.00 (GALS)	RECEIVER: DW188 DSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0909 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550480 RECORD: 911433900
STE CODE: 905980 CHAMT CONTAINING FLOURIDES NDLING: D&O UNDERGROUND INJECTION	QUANTITY: 5,312.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0910 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550461 RECORD: 911433901
STE CODE: 905980 CHAMT CONTAINING FLOURIDES NDLING: D&O UNDERGROUND INJECTION	QUANTITY: 4,917.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0911 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550462 RECORD: 911433902



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
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SHIPPER: 32580 ADVANCED MICRO DEVICES, INC.  
EPA ID: TXD096397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,283.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0912 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 911433
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,151.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0918 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 911433
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,110.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0588 DATE RECEIVED: 0919 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 911433
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 8,289.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0925 1ST TRANSPORTER: 41285 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 911433
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,815.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0929 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 911433
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,419.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1004 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 911433
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,377.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1006 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 911433

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
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SHIPPER: 32580 ADVANCED MICRO DEVICES, INC.  
EPA ID: TXD096397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,328.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1007 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 911433
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,215.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1011 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 911433
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,207.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1013 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 911433
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,252.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1018 1ST TRANSPORTER: 41285 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 911433
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,288.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1019 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 911433
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,512.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1023 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 911433
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,140.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1024 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 911433

TEXAS WATER COMMISSION  
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SHIPPER: 32580 ADVANCED MICRO DEVICES, INC DISTRICT 14 REGION 00 COUNTY 227 TRAVIS  
EPA ID: TX0096397211 BASIN: 14 COLORADO RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 905980 CHAMT CONTAINING FLUORIDES NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,189.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1028 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550481 RECORD: 8911433917
STE CODE: 905980 CHAMT CONTAINING FLUORIDES NDLING: D90 UNDERGROUND INJECTION	QUANTITY: 5,590.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1030 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550482 RECORD: 8911433918
STE CODE: 905980 CHAMT CONTAINING FLUORIDES NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,201.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1101 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550483 RECORD: 890551892
STE CODE: 905980 CHAMT CONTAINING FLUORIDES NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,282.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1103 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550484 RECORD: 890551893
STE CODE: 905980 CHAMT CONTAINING FLUORIDES NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,200.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1108 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550485 RECORD: 890551894
STE CODE: 905990 CHAMT CONTAINING FLUORIDES NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,042.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1111 1ST TRANSPORTER: 41266 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550487 RECORD: 890551895
STE CODE: 905990 CHAMT CONTAINING FLUORIDES NDLING: D90 UNDERGROUND INJECTION	QUANTITY: 5,295.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1113 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550488 RECORD: 890551898

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WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 905980 CHAMT CONTAINING FLUORIDES NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,815.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1115 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550489 RECORD: 890551897
STE CODE: 905980 CHAMT CONTAINING FLUORIDES NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,128.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1115 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550490 RECORD: 890551898
STE CODE: 905980 CHAMT CONTAINING FLUORIDES NDLING: D90 UNDERGROUND INJECTION	QUANTITY: 5,327.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1118 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550492 RECORD: 890551699
STE CODE: 905990 CHAMT CONTAINING FLUORIDES NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,282.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1121 1ST TRANSPORTER: 41266 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550493 RECORD: 890551700
STE CODE: 905980 CHAMT CONTAINING FLUORIDES NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,291.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1123 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550844 RECORD: 890551701
STE CODE: 905980 CHAMT CONTAINING FLUORIDES NDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,475.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1126 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550845 RECORD: 890551702
STE CODE: 905990 CHAMT CONTAINING FLUORIDES NDLING: D90 UNDERGROUND INJECTION	QUANTITY: 5,313.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1201 1ST TRANSPORTER: 41288 TRANSPORT COMPANY, INC. METHOD OF TRANS: UNKNOWN	TICKET: 00550848 RECORD: 890551703



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SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0096397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,243.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1205 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 890551
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,955.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1206 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 890551
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 6,157.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1209 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 890551
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,344.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1213 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 890551
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,213.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1216 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 890551
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,173.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1220 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 890551
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,373.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 1288 DATE RECEIVED: 1230 1ST TRANSPORTER: 41286 TRANSPORT COMPANY, INC METHOD OF TRANS: UNKNOWN	TICKET: 00550 RECORD: 890551

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WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 918900 SOLVENT MIXTURE, SPENT HANDLING: TSO BLENDING	QUANTITY: 2,936.00 (GALS)	RECEIVER: DW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0188 DATE RECEIVED: 0113 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00373 RECORD: 911452
WASTE CODE: 914490 PHOTO RESIST HANDLING: TSO BLENDING	QUANTITY: 890.00 (GALS)	RECEIVER: DW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0288 DATE RECEIVED: 0217 1ST TRANSPORTER: DW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00373 RECORD: 911452
WASTE CODE: 918900 SOLVENT MIXTURE, SPENT HANDLING: TSO BLENDING	QUANTITY: 2,700.00 (GALS)	RECEIVER: DW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0288 DATE RECEIVED: 0217 1ST TRANSPORTER: DW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00373 RECORD: 911452
WASTE CODE: 914490 PHOTO RESIST HANDLING: TSO BLENDING	QUANTITY: 380.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0388 DATE RECEIVED: 0317 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00447 RECORD: 881800
WASTE CODE: 918900 SOLVENT MIXTURE, SPENT HANDLING: TSO BLENDING	QUANTITY: 2,873.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0388 DATE RECEIVED: 0317 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00447 RECORD: 881800
WASTE CODE: 914490 PHOTO RESIST HANDLING: TSO BLENDING	QUANTITY: 550.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0488 DATE RECEIVED: 0409 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00447 RECORD: 881940
WASTE CODE: 918900 SOLVENT MIXTURE, SPENT HANDLING: TSO BLENDING	QUANTITY: 2,300.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0488 DATE RECEIVED: 0409 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00447 RECORD: 881940



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EPA ID: TXD096397211DISTRICT 14 REGION 00 COUNTY 227 TRAVIS  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 914490 OTO RESIST NDLING: TSO BLENDING	QUANTITY: 450.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0566 DATE RECEIVED: 0506 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00447973 RECORD: 691940368
STE CODE: 916600 LVENT MIXTURE, SPENT NDLING: TSO BLENDING	QUANTITY: 3,055.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0588 DATE RECEIVED: 0506 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00447973 RECORD: 691940389
STE CODE: 914490 OTO RESIST NDLING: TSO BLENDING	QUANTITY: 100.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0666 DATE RECEIVED: 0610 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00447967 RECORD: 862290193
STE CODE: 916600 LVENT MIXTURE, SPENT NDLING: TSO BLENDING	QUANTITY: 3,329.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0666 DATE RECEIVED: 0610 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00447967 RECORD: 862290194
STE CODE: 914490 OTO RESIST NDLING: TSO BLENDING	QUANTITY: 375.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0768 DATE RECEIVED: 0725 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00447966 RECORD: 911430208
STE CODE: 916600 LVENT MIXTURE, SPENT NDLING: TSO BLENDING	QUANTITY: 3,808.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0788 DATE RECEIVED: 0725 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00447996 RECORD: 911430207
STE CODE: 914490 OTO RESIST NDLING: TSO BLENDING	QUANTITY: 182.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0666 DATE RECEIVED: 0616 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00550446 RECORD: 662860175

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EPA ID: TXD096397211DISTRICT 14 REGION 00 COUNTY 227 TRAVIS  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 916600 LVENT MIXTURE, SPENT NDLING: TSO BLENDING	QUANTITY: 1,391.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0686 DATE RECEIVED: 0616 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00550446 RECORD: 662860176
STE CODE: 914490 OTO RESIST NDLING: TSO BLENDING	QUANTITY: 650.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0966 DATE RECEIVED: 0916 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00550464 RECORD: 911430976
STE CODE: 916600 LVENT MIXTURE, SPENT NDLING: TSO BLENDING	QUANTITY: 2,136.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0988 DATE RECEIVED: 0916 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00550464 RECORD: 911430979
STE CODE: 914490 OTO RESIST NDLING: TSO BLENDING	QUANTITY: 233.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1066 DATE RECEIVED: 1019 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00550478 RECORD: 663550195
STE CODE: 916600 LVENT MIXTURE, SPENT NDLING: TSO BLENDING	QUANTITY: 2,352.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1068 DATE RECEIVED: 1019 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00550478 RECORD: 883550198
STE CODE: 914490 OTO RESIST NDLING: TSO BLENDING	QUANTITY: 230.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1166 DATE RECEIVED: 1123 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00550641 RECORD: 690320477
STE CODE: 916600 LVENT MIXTURE, SPENT NDLING: TSO BLENDING	QUANTITY: 3,337.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1166 DATE RECEIVED: 1123 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00550641 RECORD: 890320478

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INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20  
PAGESHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TXD096397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 972210 MERCURY VAPOR LAMPS HANDLING: UNKNOWN	QUANTITY: 0.20 (TDNS)	RECEIVER: 20001 ALABAMA RECEIVER REPORT DATE: 0688 DATE SHIPPED: 0623 SHIPPER COMMENT: CHEM WASTE MGT. EMELLE AL ALO00062246 1ST TRANSPORTER: 40526 CHEMICAL WASTE MANAGEMENT, INC METHOD OF TRANS: HIGHWAY	TICKET: AL344 RECORD: 911431
WASTE CODE: 972720 ARSENIC CONTAMINATED MATERIAL HANDLING: UNKNOWN	QUANTITY: 1.12 (TONS)	RECEIVER: 20005 ARKANSAS RECEIVER REPORT DATE: 0488 DATE SHIPPED: 0406 SHIPPER COMMENT: ENSCO EL 00RA00 AR ARD099748192 1ST TRANSPORTER: 41185 TECREP, INC. METHOD OF TRANS: UNKNOWN	TICKET: AR291 RECORD: 882520
WASTE CODE: 980790 SOLVENT CONTAMINATED SOLID MATERIAL HANDLING: UNKNOWN	QUANTITY: 0.19 (TONS)	RECEIVER: 20005 ARKANSAS RECEIVER REPORT DATE: 0499 DATE SHIPPED: 0409 SHIPPER COMMENT: ENSCO EL 00RA00 AR ARD099748192 1ST TRANSPORTER: 41195 TECREP, INC. METHOD OF TRANS: UNKNOWN	TICKET: AR291 RECORD: 882520
WASTE CODE: 972720 ARSENIC CONTAMINATED MATERIAL HANDLING: UNKNOWN	QUANTITY: 0.45 (TDNS)	RECEIVER: 20005 ARKANSAS RECEIVER REPORT DATE: 0788 DATE SHIPPED: 0713 SHIPPER COMMENT: ENSCO EL 00RA00 AR ARD099748192 1ST TRANSPORTER: 41195 TECREP, INC. METHOD OF TRANS: UNKNOWN	TICKET: AR291 RECORD: 882520
WASTE CODE: 980790 SOLVENT CONTAMINATED SOLID MATERIAL HANDLING: UNKNOWN	QUANTITY: 0.09 (TDNS)	RECEIVER: 20005 ARKANSAS RECEIVER REPORT DATE: 0789 DATE SHIPPED: 0713 SHIPPER COMMENT: ENSCO EL 00RA00 AR ARD099748192 1ST TRANSPORTER: 41185 TECREP, INC. METHOD OF TRANS: UNKNOWN	TICKET: AR291 RECORD: 882520
WASTE CODE: 972720 ARSENIC CONTAMINATED MATERIAL HANDLING: UNKNOWN	QUANTITY: 0.52 (TDNS)	RECEIVER: 20005 ARKANSAS RECEIVER REPORT DATE: 1088 DATE SHIPPED: 1013 SHIPPER COMMENT: ENSCO EL 00RA00 AR ARD099748192 1ST TRANSPORTER: 41185 TECREP, INC. METHOD OF TRANS: UNKNOWN	TICKET: AR291 RECORD: 890090

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PAGESHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TXD096397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 980790 SOLVENT CONTAMINATED SOLID MATERIAL HANDLING: UNKNOWN	QUANTITY: 0.27 (TDNS)	RECEIVER: 20005 ARKANSAS RECEIVER REPORT DATE: 1088 DATE SHIPPED: 1013 SHIPPER COMMENT: ENSCO EL 00RA00 AR ARD099748192 1ST TRANSPORTER: 41185 TECREP, INC. METHOD OF TRANS: UNKNOWN	TICKET: AR291 RECORD: 890090
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TEXAS WATER COMMISSION  
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COMPANY TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 111180 PHOTO RESIST STRIPPER	35	32	14
WASTE CODE: 900870 SOLID, MIXED	1,422,309	1,422,309	120
WASTE CODE: 902880 CORROSIVE WASTES	2		2
WASTE CODE: 905980 ABSORBENT CONTAINING FLUORIDES	2,828	2,862	15
WASTE CODE: 910190 CARBON TETRACHLORIDE			
WASTE CODE: 912010 PISON		1	
WASTE CODE: 914490 PHOTO RESIST	58	63	1
WASTE CODE: 915880 TRICHLOROETHANE			
WASTE CODE: 918800 SOLVENT MIXTURE, SPENT	126	122	10
WASTE CODE: 972210 MERCURY VAPOR LAMPS			
WASTE CODE: 972720 GENERIC CONTAMINATED MATERIAL	2	2	
WASTE CODE: 980790 SOLVENT CONTAMINATED SOLID MATERIAL	1	1	
WASTE CODE: 993044 1,1,1-TRICHLOROETHANE OR METHANE, TRICHLORO-			

TEXAS WATER COMMISSION  
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COMPANY TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
COMPANY SUMMARY: 32580			
TOTAL VOLUME :	1,425,181	1,425,192	182
CLASS I EPA HAZARDOUS :	1,425,128	1,425,180	148
OTHER CLASS I :	35	32	14
CLASS II :			



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 32978 HITACHI SEMICONDUCTOR(AMERICA)  
EPA ID: TXD092108210DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 902150 QUAN. GENERATED: FLUX, SPENT HANDLING: 080 UNDERGROUND INJECTION	0.20 (TONS)	QUAN. HANDLED RECEIVER: 32978 HITACHI SEMICONDUCTOR	0.20 (TONS) RECORD: 892490978
WASTE CODE: 115080 QUAN. GENERATED: TRICHLOROMONOFUOROETHANE HANDLING: T54 DISTILLATION	110.00 (GALS)	QUAN. HANDLED RECEIVER: S0029 H.E.A.T., INC.	110.00 (GALS) RECORD: 892490977
WASTE CODE: 911080 QUAN. GENERATED: METHANOL HANDLING: T50 BLENDING	275.00 (GALS)	QUAN. HANDLED RECEIVER: S0029 H.E.A.T., INC.	275.00 (GALS) RECORD: 892490978
WASTE CODE: 179390 QUAN. GENERATED: ASBESTOS INSULATION HANDLING: T50 BLENDING	4.00 (CYOS)	QUAN. HANDLED: RECEIVER: H0848 CITY OF SHERMAN	4.00 (CYOS) RECORD: 893140033

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INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 32978 HITACHI SEMICONDUCTOR(AMERICA)  
EPA ID: TXD092108210DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 115080 QUANTITY: TRICHLOROMONOFUOROETHANE HANDLING: T54 DISTILLATION	185.00 (GALS)	RECEIVER: S0029 H.E.A.T., INC. REPORT DATE: 1088 DATE RECEIVED: 1011 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00488 RECORD: 891430
WASTE CODE: 911080 QUANTITY: METHANOL HANDLING: T50 BLENDING	185.00 (GALS)	RECEIVER: S0029 H.E.A.T., INC. REPORT DATE: 1088 DATE RECEIVED: 1011 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00488 RECORD: 891430
WASTE CODE: 902150 QUANTITY: FLUX, SPENT HANDLING: 080 UNDERGROUND INJECTION	0.20 (TONS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0388 DATE RECEIVED: 0307 1ST TRANSPORTER: 40383 SOUTHERN WASTE MANAGEMENT CO METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40383 SOUTHERN WASTE MANAGEMENT CO METHOD OF TRANS: HIGHWAY	TICKET: 00447 RECORD: 890341

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78 HITACHI SEMICONDUCTOR (AMERICA)			
COMPANY TOTALS BY WASTE CODE (TONS)			
WASTE CODE	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 115080 CHLORODIMETHYLFLUORIDE			
WASTE CODE: 179390 ESTDS INSULATION	4	4	
WASTE CODE: 902150 P X, SPENT			
WASTE CODE: 911080 HANDL	1	1	
*****			
COMPANY SUMMARY: 32978			
TOTAL VOLUME	5	5	
CLASS I EPA HAZARDOUS	1	1	
OTHER CLASS I	4	4	
CLASS II			

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SHIPPER: 33091 NATIONAL SEMICONDUCTOR CORP. EPA ID: TXD000742270		DISTRICT: 04 REGION: 00 COUNTY: 220 TARRANT BASIN: 08 TRINITY RIVER	
ANNUAL WASTE SUMMARY			
*****			
WASTE CODE: 910100 SOLVENTS, SPENT HOLDING: S02 TANK	QUAN. GENERATED: 18,050.00 (GALS)	QUAN. HANDLED: 1,333.00 (GALS) FACILITY: 02 TANK (SURFACE) ON-SITE STORAGE OF SOLVENT WASTES	RECORD: 891390451
WASTE CODE: 950950 WASTE HOLDING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 3,745.00 (GALS)	QUAN. HANDLED: 275.00 (GALS) FACILITY: 03 CONTAINER STORAGE AREA CONTAINER STORAGE AREA	RECORD: 891390452
WASTE CODE: 105050 WATER, ACID HOLDING: T31 NEUTRALIZATION	QUAN. GENERATED: 145,920,000.00 (GALS)	QUAN. HANDLED: 145,920,000.00 (GALS) RECEIVER: 10494 CITY OF FORT WORTH	RECORD: 891390453
WASTE CODE: 910100 SOLVENTS, SPENT HOLDING: T50 BLENDING	QUAN. GENERATED: 18,050.00 (GALS)	QUAN. HANDLED: 7,000.00 (GALS) RECEIVER: 50084 CHEMICAL RECLAMATION	RECORD: 891390454
WASTE CODE: 915520 SOLVENTS, SPENT HOLDING: T50 BLENDING	QUAN. GENERATED: 1,080.00 (GALS)	QUAN. HANDLED: 520.00 (GALS) RECEIVER: 50084 CHEMICAL RECLAMATION	RECORD: 891390455
WASTE CODE: 910100 SOLVENTS, SPENT HOLDING: T50 BLENDING	QUAN. GENERATED: 18,050.00 (GALS)	QUAN. HANDLED: 9,007.00 (GALS) RECEIVER: DW188 GIBRALTER CHEMICAL R	RECORD: 891390456
WASTE CODE: 915520 SOLVENTS, SPENT HOLDING: T50 BLENDING	QUAN. GENERATED: 1,080.00 (GALS)	QUAN. HANDLED: 880.00 (GALS) RECEIVER: DW188 GIBRALTER CHEMICAL R	RECORD: 891390457
WASTE CODE: 175270 CONTAINERS, SOLVENT CONTAMINATED, EMPTY HOLDING: D81 LANDFILL	QUAN. GENERATED: 70.00 (CYDS)	QUAN. HANDLED: 90.00 (CYDS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: CWM CARLYSS LA. LAD000777201	RECORD: 891390458
WASTE CODE: 950950 WASTE HOLDING: D85 OTHER	QUAN. GENERATED: 3,745.00 (GALS)	QUAN. HANDLED: 3,470.00 (GALS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: USPCI WAYNOKA DKD085438378	RECORD: 891390459
WASTE CODE: 110450 WASTE HOLDING: T40 FILTRATION	QUAN. GENERATED: 5.00 (GALS)	QUAN. HANDLED: 5.00 (GALS) RECEIVER: 20028 MICHIGAN RECEIVER GENERATOR'S COMMENT: TECHNICAL MARKETING EDEN PRAIRIE MN MND98108899	RECORD: 891390480

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 33091 NATIONAL SEMICONDUCTOR CORP.  
EPA ID: TX0000742270DISTRICT: 04 REGION: 00 COUNTY: 220 TARRANT  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 915520 OIL, SPENT HANDLING: T50 BLENDING	QUANTITY: 220.00 (GALS)	RECEIVER: 32277 CHEMICAL RECLAMATION SERVICES REPORT DATE: 0288 DATE RECEIVED: 0224 1ST TRANSPORTER: 40383 SOUTHERN WASTE MANAGEMENT CO METHOD OF TRANS: HIGHWAY	TICKET: 00404 RECORD: 881090
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T50 BLENDING	QUANTITY: 2,800.00 (GALS)	RECEIVER: 32277 CHEMICAL RECLAMATION SERVICES REPORT DATE: 0388 DATE RECEIVED: 0309 1ST TRANSPORTER: 40383 SOUTHERN WASTE MANAGEMENT CO METHOD OF TRANS: HIGHWAY	TICKET: 00451 RECORD: 891000
WASTE CODE: 915520 OIL, SPENT HANDLING: T50 BLENDING	QUANTITY: 300.00 (GALS)	RECEIVER: 50084 CHEMICAL RECLAMATION SERV. INC REPORT DATE: 0788 DATE RECEIVED: 0727 1ST TRANSPORTER: 40383 SOUTHERN WASTE MANAGEMENT CO METHOD OF TRANS: HIGHWAY	TICKET: 00404 RECORD: 890299
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T50 BLENDING	QUANTITY: 4,400.00 (GALS)	RECEIVER: 50084 CHEMICAL RECLAMATION SERV. INC REPORT DATE: 0988 DATE RECEIVED: 0808 1ST TRANSPORTER: 40383 SOUTHERN WASTE MANAGEMENT CO METHOD OF TRANS: HIGHWAY	TICKET: 00501 RECORD: 890231
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T50 BLENDING	QUANTITY: 4,527.00 (GALS)	RECEIVER: 0W188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1288 DATE RECEIVED: 1205 1ST TRANSPORTER: 0W188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00404 RECORD: 890320
WASTE CODE: 915520 OIL, SPENT HANDLING: T80 BLENDING	QUANTITY: 860.00 (GALS)	RECEIVER: 0W188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1288 DATE RECEIVED: 1205 1ST TRANSPORTER: 0W188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00404 RECORD: 890320
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T50 BLENDING	QUANTITY: 4,480.00 (GALS)	RECEIVER: 0W188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0988 DATE RECEIVED: 0909 1ST TRANSPORTER: 0W188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00404 RECORD: 911430

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SHIPPER: 33091 NATIONAL SEMICONDUCTOR CORP.  
EPA ID: TX0000742270DISTRICT: 04 REGION: 00 COUNTY: 220 TARRANT  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 950950 LAB WASTE HANDLING: UNKNOWN	QUANTITY: 550.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0888 DATE SHIPPED: 0813 SHIPPER COMMENT: USPCI WAYNOKA OK OK0085438378 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00491 RECORD: 882970
WASTE CODE: 950950 LAB WASTE HANDLING: UNKNOWN	QUANTITY: 550.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0888 DATE SHIPPED: 0404 SHIPPER COMMENT: USPCI WAYNOKA OK OK0085438378 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00491 RECORD: 882520
WASTE CODE: 175270 CONTAINERS, SOLVENT CONTAMINATED, EMPTY HANDLING: UNKNOWN	QUANTITY: 30.00 (CYOS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0488 DATE SHIPPED: 0429 SHIPPER COMMENT: CWM CARLYSS LA LA0000777201 1ST TRANSPORTER: 40528 CHEMICAL WASTE MANAGEMENT, INC METHOD OF TRANS: HIGHWAY	TICKET: A1010 RECORD: 882520
WASTE CODE: 950980 LAB WASTE HANDLING: UNKNOWN	QUANTITY: 440.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0888 DATE SHIPPED: 0828 SHIPPER COMMENT: USPCI WAYNOKA OK OK0095438378 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00491 RECORD: 882930
WASTE CODE: 950950 LAB WASTE HANDLING: UNKNOWN	QUANTITY: 805.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 1088 DATE SHIPPED: 1017 SHIPPER COMMENT: USPCI WAYNOKA OK OK0085438378 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00522 RECORD: 882540
WASTE CODE: 950950 LAB WASTE HANDLING: UNKNOWN	QUANTITY: 185.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0788 DATE SHIPPED: 0708 SHIPPER COMMENT: USPCI WAYNOKA OK OK0085438378 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00541 RECORD: 882780



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091 NATIONAL SEMICONDUCTOR CORP.  
COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*WASTE CODE: 105050  
WASTEWATER, ACID

606,466

606,486

WASTE CODE: 110450  
L, WASTEWASTE CODE: 175270  
CONTAINERS, SOLVENT CONTAMINATED, EMPTY

63

61

WASTE CODE: 910100  
SOLVENTS, SPENT

67

87

6

WASTE CODE: 915520  
L, SPENT

5

5

WASTE CODE: 950950  
B WASTE

16

14

1

COMPANY SUMMARY: 33091

TOTAL VOLUME :

506,636

606,654

7

CLASS I EPA HAZARDOUS :

87

66

7

OTHER CLASS I :

606,549

606,567

CLASS II :

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SHIPPER: 33739 COLLIER SEMICONDUCTOR INC.  
EPA ID: TXP490074159DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## ANNUAL WASTE SUMMARY

WASTE CODE: 914350 QUAN GENERATED:  
LEAD, FLUX, THINNER  
PROCESSING: T54 DISTILLATION

0.00 (GALS)

QUAN. HANDLED: 265.00 (GALS)  
RECEIVER: 50029 H.E.A.T. INC.

RECORD: 692350267

WASTE CODE: 915580 QUAN GENERATED:  
CHLOROETHANE  
PROCESSING: T54 DISTILLATION

110.00 (GALS)

QUAN. HANDLED: 55.00 (GALS)  
RECEIVER: 50029 H.E.A.T. INC.

RECORD: 592350256

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
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33739 COLLIER SEMICONDUCTOR INC.

COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*WASTE CODE: 914350  
FREDN. FLUX, THINNER

1

WASTE CODE: 915880  
TRICHLOROETHANE

COMPANY SUMMARY: 33739

TOTAL VOLUME

1

CLASS I EPA HAZARDOUS :

1

OTHER CLASS I :

CLASS II :

TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/2  
PAGESHIPPER: 33868 ROLM CORPORATION  
EPA ID: TX0055123277DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLDRADD RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 910620 ALCOHOL, ISOPROPYL HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA	RECORD: 86236032
WASTE CODE: 812010 FREDN HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA	RECORD: 89236032
WASTE CODE: 914740 IGNITABLE WASTES HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA	RECORD: 86236032
WASTE CODE: 106990 WATER CONTAINING MISC ORGANICS HANDLING: TSO BLENDING	QUAN. GENERATED: 165.00 (GALS)	QUAN. HANDLED: 165.00 (GALS) RECEIVER: 31605 USPCI HYDROCARBON RE	RECORD: 86236032
WASTE CODE: 914260 ISOPROPANOL MIXTURE HANDLING: TSO BLENDING	QUAN. GENERATED: 285.00 (GALS)	QUAN. HANDLED: 85.00 (GALS) RECEIVER: 31905 USPCI HYDROCARBON RE	RECORD: 89236033
WASTE CODE: 914280 ISOPROPANOL MIXTURE HANDLING: TSO BLENDING	QUAN. GENERATED: 285.00 (GALS)	QUAN. HANDLED: 80.00 (GALS) RECEIVER: 0W166 GIBRALTER CHEMICAL R	RECORD: 89236033
WASTE CODE: 678400 LAB-PACKS HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. GENERATED: 130.00 (GALS)	QUAN. HANDLED: 130.00 (GALS) RECEIVER: 20005 ARKANSAS RECEIVER GENERATOR'S COMMENT: ENSCO, EL 00RA00, ARK AR0069746192	RECORD: 89236033
WASTE CODE: 814280 ISOPROPANOL MIXTURE HANDLING: TSO BLENDING	QUAN. GENERATED: 285.00 (GALS)	QUAN. HANDLED: 220.00 (GALS) RECEIVER: 20040 OKLAHOMA RECEIVER GENERATOR'S COMMENT: HYDROCARBON RECY, TULSA OK, OK0000832737	RECORD: 86236033

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TEXAS WATER COMMISSION  
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PER: 33886 ROLM CORPORATION  
EPA ID: TX0055123277

DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

CODE: 108530 CONTAMINATED ING: T63 SOLVENT RECOVERY	QUANTITY: 165.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0888 DATE RECEIVED: 0825 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00536986 RECORD: 882981406
CODE: 914280 OPANOL MIXTURE ING: T63 SOLVENT RECOVERY	QUANTITY: 65.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0888 DATE RECEIVED: 0825 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00536986 RECORD: 882981406
CODE: 914280 OPANOL MIXTURE ING: T50 BLENDING	QUANTITY: 60.00 (GALS)	RECEIVER: 0W186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1188 DATE RECEIVED: 1109 1ST TRANSPORTER: 0W186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00000001 RECORD: 890320491

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TEXAS WATER COMMISSION  
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PER: 33886 ROLM CORPORATION  
EPA ID: TX0055123277

DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

WASTE REPORTED AS SHIPPED AND RECEIVED

CODE: 878400 ACKS ING: UNKNOWN	QUANTITY: 45.00 (GALS)	RECEIVER: 20005 ARKANSAS RECEIVER REPORT DATE: 1288 DATE SHIPPED: 1215 SHIPPER COMMENT: ENSCO, INC., EL DORADO, ARK. AR0069748 1ST TRANSPORTER: 40980 CORSAN TRUCKING METHOD OF TRANS: HIGHWAY	TICKET: 00277932 RECORD: 890761043
CODE: 878400 ACKS ING: UNKNOWN	QUANTITY: 85.00 (GALS)	RECEIVER: 20005 ARKANSAS RECEIVER REPORT DATE: 1288 DATE SHIPPED: 1215 SHIPPER COMMENT: ENSCO, INC., EL DORADO, ARK. AR0069748 1ST TRANSPORTER: 40980 CORSAN TRUCKING METHOD OF TRANS: HIGHWAY	TICKET: 00277933 RECORD: 890761044



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PERIOD COVERED: JAN 1988 THRU DEC 1988

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## 33866 ROLM CORPORATION

## COMPANY TOTALS BY WASTE CODE (TONS)

*****	TOTAL GENERATED *****	SHIPPED OFF-SITE *****	MANAGED ON-SITE *****
WASTE CODE: 108530 WATER, CONTAMINATED	1	1	
WASTE CODE: 108990 WATER CONTAINING MISC ORGANICS	1	1	
WASTE CODE: 910620 ALCOHOL, ISOPROPYL			
WASTE CODE: 912010 FREON			
WASTE CODE: 914280 ISOPROPANOL MIXTURE	1	1	
WASTE CODE: 914740 IGNITABLE WASTES			
WASTE CODE: 978400 LAB-PACKS	1	1	

## COMPANY SUMMARY: 33866

TOTAL VOLUME	3	3
CLASS I EPA HAZARDOUS	2	2
OTHER CLASS I	1	1
CLASS II		

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/2  
PAGESHIPPER: 34148 INTERPET CORPORATION  
EPA ID: TX098114S014DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## ANNUAL WASTE SUMMARY

NO REPORT REQUIRED

12/88

RECORD: 89242

## COMPANY SUMMARY: 34148

TOTAL VOLUME	
CLASS I EPA HAZARDOUS	
OTHER CLASS I	
CLASS II	

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
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EPA ID: TX0980870358DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

STE CODE: 101890 QUAN. GENERATED:	70.00 (GALS)	QUAN. HANDLED:	70.00 (GALS)	RECORD: 892491054
OTOGRAPHIC DEVELOPER		RECEIVER: 30477 MOTOROLA INC.		
NOLING: T31 NEUTRALIZATION				
STE CODE: 101780 QUAN. GENERATED:	35.00 (GALS)	QUAN. HANDLED:	35.00 (GALS)	RECORD: 892491055
OTOGRAPHIC FIXER WASTE		RECEIVER: 30477 MOTOROLA INC.		
NOLING: T31 NEUTRALIZATION				
STE CODE: 102990 QUAN. GENERATED:	1,147.00 (GALS)	QUAN. HANDLED:	1,147.00 (GALS)	RECORD: 892491058
NSEWATER/WASTEWATER		RECEIVER: 30477 MOTOROLA INC.		
NOLING: T31 NEUTRALIZATION				
STE CODE: 110490 QUAN. GENERATED:	58.00 (GALS)	QUAN. HANDLED:	58.00 (GALS)	RECORD: 892491057
L, LUBRICATING		RECEIVER: 30477 MOTOROLA INC.		
NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)				
STE CODE: 900580 QUAN. GENERATED:	355.00 (GALS)	QUAN. HANDLED:	355.00 (GALS)	RECORD: 892491058
B WASTE, AQUEOUS		RECEIVER: 30477 MOTOROLA INC.		
NOLING: T31 NEUTRALIZATION				
STE CODE: 901240 QUAN. GENERATED:	6.00 (GALS)	QUAN. HANDLED:	6.00 (GALS)	RECORD: 892491059
IO, SPENT		RECEIVER: 30477 MOTOROLA INC.		
NOLING: T31 NEUTRALIZATION				
STE CODE: 910100 QUAN. GENERATED:	553.00 (GALS)	QUAN. HANDLED:	553.00 (GALS)	RECORD: 892491060
LVENTS, SPENT		RECEIVER: 30477 MOTOROLA INC.		
NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)				
STE CODE: 919910 QUAN. GENERATED:	83.00 (GALS)	QUAN. HANDLED:	83.00 (GALS)	RECORD: 892491081
WERS AND CONCENTRATES		RECEIVER: 30477 MOTOROLA INC.		
NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)				

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 114SHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0980870358DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 102990	QUANTITY:	30.00 (GALS)	RECEIVER: 30477 MOTOROLA INC.	TICKET: 00447888
NSEWATER/WASTEWATER			REPORT DATE: 0488	RECORD: 883581228
NOLING: T31 NEUTRALIZATION			DATE RECEIVED: 0429	
			1ST TRANSPORTER: 30477 MOTOROLA INC.	
			METHOD OF TRANS: UNKNOWN	
STE CODE: 102990	QUANTITY:	15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC.	TICKET: 00449152
NSEWATER/WASTEWATER			REPORT DATE: 0188	RECORD: 883561229
NOLING: T31 NEUTRALIZATION			DATE RECEIVED: 0108	
			1ST TRANSPORTER: 30477 MOTOROLA INC.	
			METHOD OF TRANS: UNKNOWN	
STE CODE: 910100	QUANTITY:	20.00 (GALS)	RECEIVER: 30477 MOTOROLA INC.	TICKET: 00449152
LVENTS, SPENT			REPORT DATE: 0188	RECORD: 883581231
NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)			DATE RECEIVED: 0108	
			1ST TRANSPORTER: 30477 MOTOROLA INC.	
			METHOD OF TRANS: UNKNOWN	
STE CODE: 910100	QUANTITY:	20.00 (GALS)	RECEIVER: 30477 MOTOROLA INC.	TICKET: 00449152
LVENTS, SPENT			REPORT DATE: 0188	RECORD: 883581230
NOLING: T31 NEUTRALIZATION			DATE RECEIVED: 0108	
			1ST TRANSPORTER: 30477 MOTOROLA INC.	
			METHOD OF TRANS: UNKNOWN	
STE CODE: 101890	QUANTITY:	10.00 (GALS)	RECEIVER: 30477 MOTOROLA INC.	TICKET: 00449153
OTOGRAPHIC DEVELOPER			REPORT DATE: 0188	RECORD: 883561232
NOLING: T31 NEUTRALIZATION			DATE RECEIVED: 0108	
			1ST TRANSPORTER: 30477 MOTOROLA INC.	
			METHOD OF TRANS: UNKNOWN	
STE CODE: 101780	QUANTITY:	5.00 (GALS)	RECEIVER: 30477 MOTOROLA INC.	TICKET: 00449153
OTOGRAPHIC FIXER WASTE			REPORT DATE: 0188	RECORD: 883561233
NOLING: T31 NEUTRALIZATION			DATE RECEIVED: 0108	
			1ST TRANSPORTER: 30477 MOTOROLA INC.	
			METHOD OF TRANS: UNKNOWN	
STE CODE: 102990	QUANTITY:	15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC.	TICKET: 00449153
NSEWATER/WASTEWATER			REPORT DATE: 0188	RECORD: 883561234
NOLING: T31 NEUTRALIZATION			DATE RECEIVED: 0108	
			1ST TRANSPORTER: 30477 MOTOROLA INC.	
			METHOD OF TRANS: UNKNOWN	

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0980870356DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 1.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0188 DATE RECEIVED: 0108 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883561
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 29.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0188 DATE RECEIVED: 0115 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883561
WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: T31 NEUTRALIZATION	QUANTITY: 42.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0188 DATE RECEIVED: 0115 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883561
WASTE CODE: 101890 PHOTOGRAPHIC DEVELOPER HANDLING: T31 NEUTRALIZATION	QUANTITY: 5.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0188 DATE RECEIVED: 0122 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883561
WASTE CODE: 101780 PHOTOGRAPHIC FIXER WASTE HANDLING: T31 NEUTRALIZATION	QUANTITY: 5.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0188 DATE RECEIVED: 0122 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883561
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0188 DATE RECEIVED: 0122 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883561
WASTE CODE: 919910 TONERS AND CONCENTRATES HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0188 DATE RECEIVED: 0122 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883561

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
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SHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0980870356DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 101890 PHOTOGRAPHIC DEVELOPER HANDLING: T31 NEUTRALIZATION	QUANTITY: 20.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0188 DATE RECEIVED: 0129 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883561
WASTE CODE: 101780 PHOTOGRAPHIC FIXER WASTE HANDLING: T31 NEUTRALIZATION	QUANTITY: 5.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0188 DATE RECEIVED: 0129 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883561
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0188 DATE RECEIVED: 0128 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883561
WASTE CODE: 110460 OIL, LUBRICATING HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 2.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0188 DATE RECEIVED: 0129 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883561
WASTE CODE: 102880 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0288 DATE RECEIVED: 0205 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883561
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 7.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0288 DATE RECEIVED: 0205 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883561
WASTE CODE: 101760 PHOTOGRAPHIC FIXER WASTE HANDLING: T31 NEUTRALIZATION	QUANTITY: 5.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0288 DATE RECEIVED: 0215 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883561



TEXAS WATER COMMISSION  
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SHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0980670358

DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 102990 SEWAGE/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 30.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0288 DATE RECEIVED: 0215 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449179 RECORD: 883591249
WASTE CODE: 102990 SEWAGE/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0288 DATE RECEIVED: 0219 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449180 RECORD: 883591250
WASTE CODE: 900580 WASTE, AQUEOUS HANDLING: T31 NEUTRALIZATION	QUANTITY: 45.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0288 DATE RECEIVED: 0219 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449180 RECORD: 883591251
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T31 NEUTRALIZATION	QUANTITY: 20.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0288 DATE RECEIVED: 0219 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449180 RECORD: 883591252
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SOL CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 12.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0288 DATE RECEIVED: 0219 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449180 RECORD: 883591253
WASTE CODE: 101890 PHOTOGRAPHIC DEVELOPER HANDLING: T31 NEUTRALIZATION	QUANTITY: 5.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0288 DATE RECEIVED: 0219 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449181 RECORD: 883591254
WASTE CODE: 101990 PHOTOGRAPHIC DEVELOPER HANDLING: T31 NEUTRALIZATION	QUANTITY: 5.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0288 DATE RECEIVED: 0226 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449182 RECORD: 883591255

TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
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EPA ID: TX0980670358

DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 101780 PHOTOGRAPHIC FIXER WASTE HANDLING: T31 NEUTRALIZATION	QUANTITY: 5.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0288 DATE RECEIVED: 0226 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449182 RECORD: 883581258
WASTE CODE: 102990 SEWAGE/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 30.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0288 DATE RECEIVED: 0226 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449182 RECORD: 883581257
WASTE CODE: 101890 PHOTOGRAPHIC DEVELOPER HANDLING: T31 NEUTRALIZATION	QUANTITY: 5.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0388 DATE RECEIVED: 0311 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449183 RECORD: 883581258
WASTE CODE: 102990 SEWAGE/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0388 DATE RECEIVED: 0311 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449183 RECORD: 883591259
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T31 NEUTRALIZATION	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0388 DATE RECEIVED: 0311 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449183 RECORD: 883591290
WASTE CODE: 102990 SEWAGE/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0388 DATE RECEIVED: 0318 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449184 RECORD: 883591281
WASTE CODE: 102990 SEWAGE/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0388 DATE RECEIVED: 0325 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449185 RECORD: 883581282

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0980870358DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: T31 NEUTRALIZATION	QUANTITY: 45.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0388 DATE RECEIVED: 0325 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883581
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0488 DATE RECEIVED: 0408 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883581
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T31 NEUTRALIZATION	QUANTITY: 10.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0488 DATE RECEIVED: 0408 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883581
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0488 DATE RECEIVED: 0415 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883581
WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: T31 NEUTRALIZATION	QUANTITY: 45.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0488 DATE RECEIVED: 0415 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883581
WASTE CODE: 919910 TONERS AND CONCENTRATES HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 10.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0488 DATE RECEIVED: 0415 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883581
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 52.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0588 DATE RECEIVED: 0508 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883581

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20  
PAGESHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0980870358DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 44.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0588 DATE RECEIVED: 0513 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883581
WASTE CODE: 101890 PHOTOGRAPHIC DEVELOPER HANDLING: T31 NEUTRALIZATION	QUANTITY: 5.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0588 DATE RECEIVED: 0520 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883581
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 30.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0588 DATE RECEIVED: 0520 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883581
WASTE CODE: 919910 TONERS AND CONCENTRATES HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 13.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0588 DATE RECEIVED: 0520 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00449 RECORD: 883581
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 83.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0588 DATE RECEIVED: 0527 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00478 RECORD: 883240
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 30.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0588 DATE RECEIVED: 0810	TICKET: 00478 RECORD: 883581
WASTE CODE: 901240 ACID, SPENT HANDLING: T31 NEUTRALIZATION	QUANTITY: 6.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0588 DATE RECEIVED: 0810	TICKET: 00478 RECORD: 883581
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0588 DATE RECEIVED: 0810	TICKET: 00478 RECORD: 883581



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SHIPPER: 34313 MOTOROLA INC  
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DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 102990 WASTEWATER/WASTEWATER TREATING: T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0688 DATE RECEIVED: 0617	TICKET: 00478098 RECORD: 883561277
WASTE CODE: 800580 WASTE, AQUEOUS TREATING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.13 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0688 DATE RECEIVED: 0817	TICKET: 00478098 RECORD: 883561278
WASTE CODE: 102990 WASTEWATER/WASTEWATER TREATING: T31 NEUTRALIZATION	QUANTITY: 28.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0688 DATE RECEIVED: 0624	TICKET: 00478097 RECORD: 883561279
WASTE CODE: 810100 EVENTS, SPENT TREATING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 25.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0688 DATE RECEIVED: 0624	TICKET: 00478097 RECORD: 883561280
WASTE CODE: 102990 WASTEWATER/WASTEWATER TREATING: T31 NEUTRALIZATION	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0788 DATE RECEIVED: 0708 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 00478098 RECORD: 883561281
WASTE CODE: 800580 WASTE, AQUEOUS TREATING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.13 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0788 DATE RECEIVED: 0708 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 00478098 RECORD: 883561283
WASTE CODE: 800580 WASTE, AQUEOUS TREATING: T31 NEUTRALIZATION	QUANTITY: 45.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0788 DATE RECEIVED: 0708 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 00478098 RECORD: 883561282
WASTE CODE: 810100 EVENTS, SPENT TREATING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0788 DATE RECEIVED: 0708 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 00478098 RECORD: 883561284

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SHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0980870358

DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 101890 PHOTOGRAPHIC DEVELOPER TREATING: T31 NEUTRALIZATION	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0788 DATE RECEIVED: 0715 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 00478099 RECORD: 883561285
WASTE CODE: 810100 EVENTS, SPENT TREATING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 3.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0788 DATE RECEIVED: 0715 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 00478099 RECORD: 883561286
WASTE CODE: 102990 WASTEWATER/WASTEWATER TREATING: T31 NEUTRALIZATION	QUANTITY: 70.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0788 DATE RECEIVED: 0729 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 00478100 RECORD: 883561287
WASTE CODE: 810100 EVENTS, SPENT TREATING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 38.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0788 DATE RECEIVED: 0729 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 00478100 RECORD: 883561288
WASTE CODE: 102990 WASTEWATER/WASTEWATER TREATING: T31 NEUTRALIZATION	QUANTITY: 85.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0888 DATE RECEIVED: 0812 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 00478101 RECORD: 883561289
WASTE CODE: 810100 EVENTS, SPENT TREATING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 22.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0888 DATE RECEIVED: 0812 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 00478101 RECORD: 883561290
WASTE CODE: 102990 WASTEWATER/WASTEWATER TREATING: T31 NEUTRALIZATION	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0888 DATE RECEIVED: 0819 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 00478102 RECORD: 883561291



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SHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0980870356DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.19 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0888 DATE RECEIVED: 0819 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00477 RECORD: 883581
WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: T31 NEUTRALIZATION	QUANTITY: 45.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0888 DATE RECEIVED: 0819 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00477 RECORD: 883581
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1188 DATE RECEIVED: 1104 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890981
WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.06 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1188 DATE RECEIVED: 1104 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890981
WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: T31 NEUTRALIZATION	QUANTITY: 42.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1188 DATE RECEIVED: 1104 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890981
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 5.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1188 DATE RECEIVED: 1104 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890981
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1188 DATE RECEIVED: 1111 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890981

## TEXAS WATER COMMISSION

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SHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0980870356DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 44.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1188 DATE RECEIVED: 1111 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890981
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1188 DATE RECEIVED: 1118 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890981
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1188 DATE RECEIVED: 1118 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890981
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 57.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1288 DATE RECEIVED: 1202 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890981
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 13.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1288 DATE RECEIVED: 1202 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890981
WASTE CODE: 101890 PHOTOGRAPHIC DEVELOPER HANDLING: T31 NEUTRALIZATION	QUANTITY: 5.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1288 DATE RECEIVED: 1209 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890981
WASTE CODE: 101760 PHOTOGRAPHIC FIXER WASTE HANDLING: T31 NEUTRALIZATION	QUANTITY: 5.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1288 DATE RECEIVED: 1209 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517 RECORD: 890981

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EPA ID: TX0980870356DISTRICT 14 REGION 00 COUNTY: 227 TRAVIS  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 102990 WSEWATER/WASTEWATER DOLING: T31 NEUTRALIZATION	QUANTITY: 28.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1288 DATE RECEIVED: 1209 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517486 RECORD: 880961105
STE CODE: 102690 WSEWATER/WASTEWATER DOLING: T31 NEUTRALIZATION	QUANTITY: 58.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1288 DATE RECEIVED: 1216 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517487 RECORD: 890961106
STE CODE: 810100 VENTS, SPENT DOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 26.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1288 DATE RECEIVED: 1216 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517487 RECORD: 880961107
STE CODE: 102680 WSEWATER/WASTEWATER DOLING: T31 NEUTRALIZATION	QUANTITY: 29.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1088 DATE RECEIVED: 1014 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517487 RECORD: 883561264
STE CODE: 810100 VENTS, SPENT DOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 13.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1088 DATE RECEIVED: 1014 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517487 RECORD: 883561295
STE CODE: 818910 WERS AND CONCENTRATES DOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 8.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1088 DATE RECEIVED: 1014 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00517497 RECORD: 883561296
STE CODE: 102980 WSEWATER/WASTEWATER DOLING: T31 NEUTRALIZATION	QUANTITY: 52.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0888 DATE RECEIVED: 0819 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546121 RECORD: 883561297

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EPA ID: TX0980870356DISTRICT 14 REGION 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 110490 LUBRICATING DOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 54.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0888 DATE RECEIVED: 0819 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546121 RECORD: 883561298
STE CODE: 810100 VENTS, SPENT DOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 1.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0888 DATE RECEIVED: 0819 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546121 RECORD: 883561299
STE CODE: 810100 VENTS, SPENT DOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 24.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0888 DATE RECEIVED: 0902 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546122 RECORD: 883561300
STE CODE: 102690 WSEWATER/WASTEWATER DOLING: T31 NEUTRALIZATION	QUANTITY: 26.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0888 DATE RECEIVED: 0916 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546123 RECORD: 883561301
STE CODE: 102680 WSEWATER/WASTEWATER DOLING: T31 NEUTRALIZATION	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0888 DATE RECEIVED: 0923 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546124 RECORD: 883561302
STE CODE: 818910 WERS AND CONCENTRATES DOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0888 DATE RECEIVED: 0923 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546124 RECORD: 883561303
STE CODE: 102690 WSEWATER/WASTEWATER DOLING: T31 NEUTRALIZATION	QUANTITY: 28.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0888 DATE RECEIVED: 0823 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546125 RECORD: 883561304



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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0988 DATE RECEIVED: 0923 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546 RECORD: 883561
WASTE CODE: 102980 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 43.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0988 DATE RECEIVED: 0930 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546 RECORD: 883561
WASTE CODE: 110490 OIL, LUBRICATING HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 2.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0988 DATE RECEIVED: 0830 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546 RECORD: 883561
WASTE CODE: 810100 SOLVENTS, SPENT HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 10.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0988 DATE RECEIVED: 0930 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546 RECORD: 883561
WASTE CODE: 102980 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1088 DATE RECEIVED: 1007 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546 RECORD: 883561
WASTE CODE: 800580 LAB WASTE, AQUEOUS HANDLING: T31 NEUTRALIZATION	QUANTITY: 45.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1088 DATE RECEIVED: 1007 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546 RECORD: 883561
WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.13 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1088 DATE RECEIVED: 1007 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546 RECORD: 883561

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
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EPA ID: TX0980870356DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 13.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1088 DATE RECEIVED: 1007 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546 RECORD: 883561
WASTE CODE: 102980 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 43.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1088 DATE RECEIVED: 1021 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546 RECORD: 883561
WASTE CODE: 918810 TONERS AND CONCENTRATES HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 3.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1088 DATE RECEIVED: 1021 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546 RECORD: 883561
WASTE CODE: 102980 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 43.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1088 DATE RECEIVED: 1028 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546 RECORD: 883561
WASTE CODE: 810100 SOLVENTS, SPENT HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1088 DATE RECEIVED: 1028 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546 RECORD: 883561
WASTE CODE: 102980 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 54.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0988 DATE RECEIVED: 0908 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546 RECORD: 883561
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 24.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0988 DATE RECEIVED: 0809 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00546 RECORD: 883561



TEXAS WATER COMMISSION  
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PANY TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
TE CODE: 101890 TOGRAPHIC DEVELOPER			
TE CODE: 101760 TOGRAPHIC FIXER WASTE			
TE CODE: 102990 SEWATER/WASTEWATER	5	5	
TE CODE: 110490 LUBRICATING			
TE CODE: 900580 WASTE, AQUEOUS	1	1	
TE CODE: 901240 O, SPENT			
TE CODE: 910100 VENTS, SPENT	2	2	
TE CODE: 919910 ERS AND CONCENTRATES			
PANY SUMMARY: 34313			
TOTAL VOLUME	10	10	
CLASS I EPA HAZARDOUS	4	4	
OTHER CLASS I :	5	5	
CLASS II :			

TEXAS WATER COMMISSION  
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SHIPPER: 3431S OPTRON, INC. DISTRICT: 04 REGION: 00 COUNTY: 182 PALD PINTO  
EPA ID: TX0980670521 BASIN: 12 BRAZOS RIVER

ANNUAL WASTE SUMMARY

TE CODE: 100050 QUAN. GENERATED:	5.00 (GALS)	QUAN. HANDLED:	5.00 (GALS)	RECORD: 891390481
D, NITRIC (HNO3)		RECEIVER: 10585 MINERAL WELLS, CITY		
OLING: T31 NEUTRALIZATION				
TE CODE: 100060 QUAN. GENERATED:	9.00 (GALS)	QUAN. HANDLED:	8.00 (GALS)	RECORD: 891390482
D, HYDROCHLORIC (HCL)		RECEIVER: 10585 MINERAL WELLS, CITY		
OLING: T31 NEUTRALIZATION				
TE CODE: 170150 QUAN. GENERATED:	1.00 (GALS)	QUAN. HANDLED:	1.00 (GALS)	RECORD: 891390463
IUM HYDROXIDE (NADH)		RECEIVER: 10585 MINERAL WELLS, CITY		
OLING: T31 NEUTRALIZATION				
TE CODE: 900040 QUAN. GENERATED:	6.00 (GALS)	QUAN. HANDLED:	8.00 (GALS)	RECORD: 891390484
D, SULFURIC		RECEIVER: 10585 MINERAL WELLS, CITY		
OLING: T31 NEUTRALIZATION				
TE CODE: 900130 QUAN. GENERATED:	10.00 (GALS)	QUAN. HANDLED:	10.00 (GALS)	RECORD: 891390485
NIUM HYDROXIDE (NH4OH)		RECEIVER: 10665 MINERAL WELLS, CITY		
OLING: T31 NEUTRALIZATION				
TE CODE: 910050 QUAN. GENERATED:	155.00 (GALS)	QUAN. HANDLED:	155.00 (GALS)	RECORD: 891390468
MYL ETHYL KETONE		RECEIVER: 20040 OKLAHOMA RECEIVER		
OLING: S01 CONTAINER (BARREL, DRUM, ETC.)		GENERATOR'S COMMENT: HRI TULSA OKLAHOMA OKD000632737		
TE CODE: 910090 QUAN. GENERATED:	215.00 (GALS)	QUAN. HANDLED:	215.00 (GALS)	RECORD: 891390467
ONE		RECEIVER: 20040 OKLAHOMA RECEIVER		
OLING: S01 CONTAINER (BARREL, DRUM, ETC.)		GENERATOR'S COMMENT: HRI TULSA OKLAHOMA OKD000632737		
TE CODE: 910620 QUAN. GENERATED:	380.00 (GALS)	QUAN. HANDLED:	380.00 (GALS)	RECORD: 891390468
OHOL ISOPROPYL		RECEIVER: 20040 OKLAHOMA RECEIVER		
OLING: S01 CONTAINER (BARREL, DRUM, ETC.)		GENERATOR'S COMMENT: HRI TULSA OKLAHOMA OKD000632737		
TE CODE: 912010 QUAN. GENERATED:	285.00 (GALS)	QUAN. HANDLED:	285.00 (GALS)	RECORD: 891390469
ON		RECEIVER: 20040 OKLAHOMA RECEIVER		
OLING: S01 CONTAINER (BARREL, DRUM, ETC.)		GENERATOR'S COMMENT: HRI TULSA OKLAHOMA OKD000632737		
TE CODE: 915660 QUAN. GENERATED:	110.00 (GALS)	QUAN. HANDLED:	110.00 (GALS)	RECORD: 891390470
CHLORDETHANE		RECEIVER: 20040 OKLAHOMA RECEIVER		
OLING: S01 CONTAINER (BARREL, DRUM, ETC.)		GENERATOR'S COMMENT: HRI TULSA OKLAHOMA OKD000632737		
TE CODE: 909140 QUAN. GENERATED:	210.00 (GALS)	QUAN. HANDLED:	210.00 (GALS)	RECORD: 891390471
VENTS (ORG) ACIDS (INORG)		RECEIVER: 20047 TENNESSEE RECEIVER		
OLING: S01 CONTAINER (BARREL, DRUM, ETC.)		GENERATOR'S COMMENT: GSX SERVICES GREENBRIER TN TH0000845770		

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SHIPPER: 3431S OPTRON, INC  
EPA ID: TX0980870521DISTRICT: 04 REGION: 00 COUNTY: 182 PALO PINTO  
BASIN: 12 BRAZOS RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 910870 QUAN. GENERATED: 50.00 (GALS) QUAN. HANDLED: 50.00 (GALS) RECORD: 891390472  
METHYLENE CHLORIDE  
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.) RECEIVER: 20047 TENNESSEE RECEIVER  
GENERATOR'S COMMENT: GSX SERVICES GREENBRIER TN. TN0000845770

WASTE CODE: 911170 QUAN. GENERATED: 105.00 (GALS) QUAN. HANDLED: 105.00 (GALS) RECORD: 891390473  
PERCHLOROETHYLENE  
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.) RECEIVER: 20047 TENNESSEE RECEIVER  
GENERATOR'S COMMENT: GSX SERVICES GREENBRIER TN. TN0000845770

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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910090 QUANTITY: 50.00 (GALS) RECEIVER: 30029 H.E.A.T., INC. TICKET: 00187  
ACETONE REPORT DATE: 0188 RECORD: 890232  
HANDLING: TSO BLENDING DATE RECEIVED: 0105  
1ST TRANSPORTER: 30440 H.E.A.T., INC.  
METHOD OF TRANS: HIGHWAY

WASTE CODE: 910820 QUANTITY: 150.00 (GALS) RECEIVER: 30029 H.E.A.T., INC. TICKET: 00187  
ALCOHOL, ISOPROPYL REPORT DATE: 0188 RECORD: 890232  
HANDLING: TSO BLENDING DATE RECEIVED: 0105  
1ST TRANSPORTER: 30440 H.E.A.T., INC.  
METHOD OF TRANS: HIGHWAY

WASTE CODE: 912010 QUANTITY: 50.00 (GALS) RECEIVER: 30029 H.E.A.T., INC. TICKET: 00187  
FREON REPORT DATE: 0188 RECORD: 890232  
HANDLING: TS4 DISTILLATION DATE RECEIVED: 0105  
1ST TRANSPORTER: 30440 H.E.A.T., INC.  
METHOD OF TRANS: HIGHWAY

SHIPPER: 34315 OPTRON, INC.  
EPA ID: TXD980870521DISTRICT: 04 REGION 00 COUNTY: 182 PALO PINTO  
BASIN: 12 BRAZOS RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE	QUANTITY	RECEIVER	TICKET
910050 PHYL ETHYL KETDNE IDLING: UNKNOWN	50.00 (GALS)	20040 OKLAHOMA RECEIVER REPORT DATE: 0388 DATE SHIPPED: 0314 SHIPPER COMMENT: HYDROCARBON RECYCLER INC TULSA DK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	00495913 RECORD: 882521071
910820 PHYL ETHYL KETDNE IDLING: UNKNOWN	50.00 (GALS)	20040 OKLAHOMA RECEIVER REPORT DATE: 0388 DATE SHIPPED: 0314 SHIPPER COMMENT: TULSA OKLAHOMA HRI DK0000932737 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	00495913 RECORD: 882521072
912010 PHYL ETHYL KETDNE IDLING: UNKNOWN	50.00 (GALS)	20040 OKLAHOMA RECEIVER REPORT DATE: 0388 DATE SHIPPED: 0314 SHIPPER COMMENT: TULSA OKLAHOMA HRI DK0000932737 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	00495913 RECORD: 882521073
910050 PHYL ETHYL KETDNE IDLING: UNKNOWN	50.00 (GALS)	20040 OKLAHOMA RECEIVER REPORT DATE: 0588 DATE SHIPPED: 0509 SHIPPER COMMENT: HYDROCARBON RECYCLER INC TULSA DK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	00498490 RECORD: 882581439
910820 PHYL ETHYL KETDNE IDLING: UNKNOWN	50.00 (GALS)	20040 OKLAHOMA RECEIVER REPORT DATE: 0588 DATE SHIPPED: 0509 SHIPPER COMMENT: HYDROCARBON RECYCLER INC TULSA DK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	00498490 RECORD: 882581437
910090 PHYL ETHYL KETDNE IDLING: UNKNOWN	110.00 (GALS)	20040 OKLAHOMA RECEIVER REPORT DATE: 1188 DATE SHIPPED: 1118 SHIPPER COMMENT: HRI 5354 W 48 ST SD TULSA OK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	00522075 RECORD: 890761077

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 134SHIPPER: 34315 DPTRDN, INC.  
EPA ID: TXD980870521DISTRICT: 04 REGION 00 COUNTY: 182 PALO PINTO  
BASIN: 12 BRAZOS RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE	QUANTITY	RECEIVER	TICKET
912010 PHYL ETHYL KETDNE IDLING: UNKNOWN	110.00 (GALS)	20040 OKLAHOMA RECEIVER REPORT DATE: 1188 DATE SHIPPED: 1118 SHIPPER COMMENT: HRI 5354 W 48 ST SD TULSA DK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	00522075 RECORD: 880761078
910090 PHYL ETHYL KETDNE IDLING: UNKNOWN	55.00 (GALS)	20040 OKLAHOMA RECEIVER REPORT DATE: 1288 DATE SHIPPED: 1213 SHIPPER COMMENT: HRI 5354 W 48 ST SD TULSA DK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	00522141 RECORD: 911440115
912810 PHYL ETHYL KETDNE IDLING: UNKNOWN	55.00 (GALS)	20040 OKLAHOMA RECEIVER REPORT DATE: 1288 DATE SHIPPED: 1213 SHIPPER COMMENT: HRI 5354 W 48 ST SD TULSA DK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	00522141 RECORD: 911440118
910050 PHYL ETHYL KETDNE IDLING: UNKNOWN	55.00 (GALS)	20040 OKLAHOMA RECEIVER REPORT DATE: 0988 DATE SHIPPED: 0919 SHIPPER COMMENT: HRI 5354 W 48 ST SD TULSA DK0000932737 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	00545813 RECORD: 883420180
910820 PHYL ETHYL KETDNE IDLING: UNKNOWN	110.00 (GALS)	20040 OKLAHOMA RECEIVER REPORT DATE: 0988 DATE SHIPPED: 0919 SHIPPER COMMENT: HRI TULSA OK0000932737 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	00545813 RECORD: 883420181
909140 EVENTS (DRG) AC105 (INORG) IDLING: UNKNOWN	50.00 (GALS)	20047 TENNESSEE RECEIVER REPORT DATE: 0488 DATE SHIPPED: 0427 SHIPPER COMMENT: GSX SERVICES INC GREENBRIAR TN 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40330 GSX SERVICES, INC. METHOD OF TRANS: HIGHWAY	00498213 RECORD: 892521074



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

PAGE

SHIPPER: 34315 OPTRON, INC.  
EPA ID: TX0980870521DISTRICT: 04 REGION: 00 COUNTY: 182 PALO PINTO  
BASIN: 12 BRAZOS RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 809140 SOLVENTS (ORG) ACIOS (INORG) HANDLING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0288 DATE SHIPPED: 0223 SHIPPER COMMENT: GSX SERVICES INC GREENBRIAR TN 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC METHOD OF TRANS: HIGHWAY	TICKET: 00500 RECORD: 852361
WASTE CODE: 810870 METHYLENE CHLORIDE HANDLING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0288 DATE SHIPPED: 0223 SHIPPER COMMENT: GSX SERVICES INC GREENBRIAR TN 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00500 RECORD: 862361
WASTE CODE: 811170 PERCHLOROETHYLENE HANDLING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0288 DATE SHIPPED: 0223 SHIPPER COMMENT: GSX SERVICES INC GREENBRIAR TN 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00500 RECORD: 852361
WASTE CODE: 908140 SOLVENTS (ORG) ACIOS (INORG) HANDLING: UNKNOWN	QUANTITY: 55.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 1188 DATE SHIPPED: 1114 SHIPPER COMMENT: GSX SERVICES, INC. GREENBRIAR TN 1ST TRANSPORTER: 40505 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40330 GSX SERVICES, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00522 RECORD: 890080
WASTE CODE: 915580 TRICHLOROETHANE HANDLING: UNKNOWN	QUANTITY: 55.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 1288 DATE SHIPPED: 1213 SHIPPER COMMENT: GSX SERVICES INC GREENBRIAR TN 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40330 GSX SERVICES, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00522 RECORD: 880120

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

PAGE

SHIPPER: 34315 OPTRON, INC.  
EPA ID: TX0980870521DISTRICT: 04 REGION: 00 COUNTY: 152 PALO PINTO  
BASIN: 12 BRAZOS RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 909140 SOLVENTS (ORG) ACIOS (INORG) HANDLING: UNKNOWN	QUANTITY: 55.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0788 DATE SHIPPED: 0713 SHIPPER COMMENT: GSX SERVICES INC GREENBRIAR TN 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40330 GSX SERVICES, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00548 RECORD: 852750
WASTE CODE: 911170 PERCHLOROETHYLENE HANDLING: UNKNOWN	QUANTITY: 55.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0788 DATE SHIPPED: 0713 SHIPPER COMMENT: GSX SERVICES INC GREENBRIAR TN 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40330 GSX SERVICES, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00548 RECORD: 852750
WASTE CODE: 915580 TRICHLOROETHANE HANDLING: UNKNOWN	QUANTITY: 55.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0755 DATE SHIPPED: 0713 SHIPPER COMMENT: GSX SERVICES INC GREENBRIAR TN 1ST TRANSPORTER: 40505 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40330 GSX SERVICES, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00548 RECORD: 552780

TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
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JIS DPTRON, INC.

COMPANY TOTALS BY WASTE CODE (TONS)

TOTAL GENERATED

SHIPPED OFF-SITE

MANAGED ON-SITE

WASTE CODE: 100050  
A.O. NITRIC (HNO3)WASTE CODE: 100060  
A.O. HYDROCHLORIC (HCL)WASTE CODE: 170150  
SODIUM HYDROXIDE (NAOH)WASTE CODE: 900040  
A.O. SULFURICWASTE CODE: 900130  
AMMONIUM HYDROXIDE (NH4OH)WASTE CODE: 909140  
SOLVENTS (ORG) ACIDS (INORG)WASTE CODE: 910050  
METHYL ETHYL KETONEWASTE CODE: 910090  
ACETONEWASTE CODE: 910620  
METHYL ISOPROPYLWASTE CODE: 910870  
ETHYLENE CHLORIDEWASTE CODE: 911170  
POLYCHLORODIETHYLENEWASTE CODE: 912010  
PCBWASTE CODE: 912610  
SILICATESWASTE CODE: 915880  
TETRACHLOROETHANETEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
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JIS DPTRON, INC.

COMPANY TOTALS BY WASTE CODE (TONS)

TOTAL GENERATED

SHIPPED OFF-SITE

MANAGED ON-SITE

COMPANY SUMMARY: 34315

TOTAL VOLUME :

7

7

CLASS I EPA HAZARDOUS :

6

6

OTHER CLASS I :

CLASS II :

SHIPPER: 34353 TEXAS OPTOELECTRONICS, INC  
EPA ID: TX0980867980DISTRICT 04 REGION: 00 COUNTY 057 DALLAS  
BASIN 08 TRINITY RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 915890 QUAN. GENERATED: 1,485.00 (GALS) TRICHLOROETHYLENE HANDLING: T63 SOLVENT RECOVERY	QUAN. HANDLED: 495.00 (GALS) RECEIVER: 50021 DETREX CHEMICAL INDU	RECORD: 89139047
WASTE CODE: 913860 QUAN. GENERATED: 1,485.00 (GALS) SOLVENTS, NDN-HALOGENATED HANDLING: T50 BLENDING	QUAN. HANDLED: 1,485.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 89139047
WASTE CODE: 915890 QUAN. GENERATED: 1,485.00 (GALS) TRICHLOROETHYLENE HANDLING: T63 SOLVENT RECOVERY	QUAN. HANDLED: 990.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 89139047

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/2  
PAGESHIPPER: 34353 TEXAS OPTOELECTRONICS, INC  
EPA ID: TX0980887980DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 915890 QUANTITY: 275.00 (GALS) TRICHLOROETHYLENE HANDLING: T63 SOLVENT RECOVERY	RECEIVER: 50021 DETREX CHEMICAL INDUSTRIES, INC REPORT DATE: 0388 DATE RECEIVED: 0328 1ST TRANSPORTER: 33533 DETREX CORPORATION METHOD OF TRANS: HIGHWAY	TICKET: 0038 RECORD: 88323
WASTE CODE: 915890 QUANTITY: 220.00 (GALS) TRICHLOROETHYLENE HANDLING: T63 SOLVENT RECOVERY	RECEIVER: 50021 DETREX CHEMICAL INDUSTRIES, INC REPORT DATE: 1288 DATE RECEIVED: 1212 1ST TRANSPORTER: 33533 DETREX CORPORATION METHOD OF TRANS: HIGHWAY	TICKET: 0038 RECORD: 89088
WASTE CODE: 913890 QUANTITY: 330.00 (GALS) SOLVENTS, NDN-HALOGENATED HANDLING: T50 BLENDING	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0388 DATE RECEIVED: 0323 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0038 RECORD: 89214
WASTE CODE: 915890 QUANTITY: 330.00 (GALS) TRICHLOROETHYLENE HANDLING: T54 DISTILLATION	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0388 DATE RECEIVED: 0323 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0038 RECORD: 89214
WASTE CODE: 113890 QUANTITY: 385.00 (GALS) SOLVENTS, NDN-HALOGENATED HANDLING: T50 BLENDING	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0588 DATE RECEIVED: 0520 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0038 RECORD: 89080
WASTE CODE: 915890 QUANTITY: 385.00 (GALS) TRICHLOROETHYLENE HANDLING: T54 DISTILLATION	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0588 DATE RECEIVED: 0520 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0038 RECORD: 89080
WASTE CODE: 913880 QUANTITY: 385.00 (GALS) SOLVENTS, NDN-HALOGENATED HANDLING: T50 BLENDING	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0788 DATE RECEIVED: 0725 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0038 RECORD: 89080



TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 141SHIPPER: 34353 TEXAS OPTOELECTRONICS, INC.  
EPA ID TX0980867980DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 915890 DICHLOROETHYLENE PROCESSING: T54 DISTILLATION	QUANTITY: 275.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0788 DATE RECEIVED: 0725 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00363308 RECORD: 890800974
WASTE CODE: 913880 SOLVENTS, NON-HALOGENATED PROCESSING: T50 BLENDING	QUANTITY: 385.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1188 DATE RECEIVED: 1108 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00363310 RECORD: 890551798

TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
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SHIPPER: 34353 TEXAS OPTOELECTRONICS, INC.

COMPANY TOTALS BY WASTE CODE (TONS)

\*\*\*\*\*

	TOTAL GENERATED *****	SHIPPED OFF-SITE *****	MANAGED ON-SITE *****
WASTE CODE: 913880 SOLVENTS, NON-HALOGENATED	2	2	
WASTE CODE: 913880 SOLVENTS, NON-HALOGENATED	8	8	
WASTE CODE: 915890 DICHLOROETHYLENE	8	8	

COMPANY SUMMARY: 34353

TOTAL VOLUME :	14	14
CLASS I EPA HAZARDOUS :	12	12
OTHER CLASS I :	2	2
CLASS II :		

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 34520 ROCKWELL INTERNATIONAL  
EPA ID: TXD980880108DISTRICT: 15 REGION: 00 COUNTY: 071 EL PASO  
BASIN: 23 RIO GRANDE

## ANNUAL WASTE SUMMARY

WASTE CODE: 110450	QUAN. GENERATED: 20.00 (GALS)	QUAN. HANDLED: 20.00 (GALS)	RECORD: 89242020
DIL. WASTE		FACILITY: 01 CONTAINER STORAGE AREA	
HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)		LESS THAN 90 DAY STORAGE	
WASTE CODE: 913810	QUAN. GENERATED: 5.00 (GALS)	QUAN. HANDLED: 5.00 (GALS)	RECORD: 89242020
SEALANT		FACILITY: 01 CONTAINER STORAGE AREA	
HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)		LESS THAN 90 DAY STORAGE	
WASTE CODE: 910820	QUAN. GENERATED: 35.00 (GALS)	QUAN. HANDLED: 55.00 (GALS)	RECORD: 89242020
ALCOHOL, ISOPROPYL		RECEIVER: 50029 H.E.A.T. INC.	
HANDLING: S03 WASTE PILE			
WASTE CODE: 911520	QUAN. GENERATED: 320.00 (GALS)	QUAN. HANDLED: 85.00 (GALS)	RECORD: 89242021
FLUX, SOLDERING		RECEIVER: 50029 H.E.A.T. INC.	
HANDLING: T07 ROTARY KILN INCINERATOR			
WASTE CODE: 918400	QUAN. GENERATED: 935.00 (GALS)	QUAN. HANDLED: 110.00 (GALS)	RECORD: 89242021
TRICHLOROFLUORODETHANE		RECEIVER: 50029 H.E.A.T. INC.	
HANDLING: T54 DISTILLATION			

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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PAGE

SHIPPER: 34520 ROCKWELL INTERNATIONAL  
EPA ID: TXD980880108DISTRICT: 15 REGION: 00 COUNTY: 071 EL PASO  
BASIN: 23 RIO GRANDE

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 918400	QUANTITY: 110.00 (GALS)	RECEIVER: 32277 CHEMICAL RECLAMATION SERVICES	TICKET: 0048
TRICHLOROFLUORODETHANE		REPORT DATE: 0288	RECORD: 881089
HANDLING: T50 BLENDING		DATE RECEIVED: 0217	
		1ST TRANSPORTER: 40321 WHY WASTEWATER?	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 918400	QUANTITY: 110.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC.	TICKET: 0038
TRICHLOROFLUORODETHANE		REPORT DATE: 0788	RECORD: 890800
HANDLING: T54 DISTILLATION		DATE RECEIVED: 0713	
		1ST TRANSPORTER: 40483 ACE TRANSPORTATION, INC.	
		METHOD OF TRANS: HIGHWAY	
		2ND TRANSPORTER: 40483 ACE TRANSPORTATION, INC.	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 918400	QUANTITY: 110.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC.	TICKET: 0038
TRICHLOROFLUORODETHANE		REPORT DATE: 0588	RECORD: 890800
HANDLING: T54 DISTILLATION		DATE RECEIVED: 0512	
		1ST TRANSPORTER: 40483 ACE TRANSPORTATION, INC.	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 911520	QUANTITY: 55.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC.	TICKET: 0047
FLUX, SOLDERING		REPORT DATE: 0788	RECORD: 891430
HANDLING: T50 BLENDING		DATE RECEIVED: 0727	
		1ST TRANSPORTER: 40321 WHY WASTEWATER?	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 918400	QUANTITY: 110.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC.	TICKET: 0047
TRICHLOROFLUORODETHANE		REPORT DATE: 0788	RECORD: 891430
HANDLING: T54 DISTILLATION		DATE RECEIVED: 0727	
		1ST TRANSPORTER: 40321 WHY WASTEWATER?	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 918400	QUANTITY: 165.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC.	TICKET: 0048
TRICHLOROFLUORODETHANE		REPORT DATE: 0888	RECORD: 890260
HANDLING: T54 DISTILLATION		DATE RECEIVED: 0921	
		1ST TRANSPORTER: 40321 WHY WASTEWATER?	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 911520	QUANTITY: 55.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC.	TICKET: 0053
FLUX, SOLDERING		REPORT DATE: 0888	RECORD: 890260
HANDLING: T50 BLENDING		DATE RECEIVED: 0921	
		1ST TRANSPORTER: 40321 WHY WASTEWATER?	
		METHOD OF TRANS: HIGHWAY	

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OWOSO0)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 145SHIPPER: 34520 ROCKWELL INTERNATIONAL  
EPA ID: TX0980880108DISTRICT: 15 REGION: 00 COUNTY: 071 EL PASO  
BASIN: 23 RIO GRANDE

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 918400	QUANTITY: 110.00 (GALS)	RECEIVER: 50029 H E.A.T. INC	TICKET: 00535934
1,1,1-TRICHLOROETHYLENE		REPORT DATE: 0988	RECORD: 890261838
PROCESSING: T54 DISTILLATION		DATE RECEIVED: 0921	
		1ST TRANSPORTER: 40321 WHY WASTEWATER?	
		METHOD OF TRANS: HIGHWAY	

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OWOSO0)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
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SHIPPER: 34520 ROCKWELL INTERNATIONAL

COMPANY TOTALS BY WASTE CODE (TONS)

TOTAL GENERATED

SHIPPED OFF-SITE

MANAGED ON-SITE

WASTE CODE: 110450  
GL, WASTEWASTE CODE: 910820  
ALCOHOL, ISOPROPYLWASTE CODE: 911520  
GL, SOLIDERINGWASTE CODE: 913810  
SOLVENTWASTE CODE: 918400  
1,1,1-TRICHLOROETHYLENE

COMPANY SUMMARY: 34520

TOTAL VOLUME :

5

1

CLASS I EPA HAZARDOUS :

5

1

OTHER CLASS I :

CLASS II :



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

PAGE

SHIPPER 34720 MICROELECTRONICS AND COMPUTER  
EPA ID TX0980878722DISTRICT 14 REGION 00 COUNTY 227 TRAVIS  
BASIN 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 900190 QUAN. GENERATED: 1,720.00 (GALS) ACID, HEAVY METAL CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 220.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA DRUM STORAGE AREA 23FTX9FT FOR ACIDS, BASES, OR	RECORD: 892510228
WASTE CODE: 905280 QUAN. GENERATED: 1,185.00 (GALS) CAUSTIC, METALS CONTAINING HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 110.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA DRUM STORAGE AREA 23FTX9FT FOR ACIDS, BASES, OR	RECORD: 892510227
WASTE CODE: 913880 QUAN. GENERATED: 610.00 (GALS) SOLVENTS, NON-HALOGENATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 15.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA DRUM STORAGE AREA 23FTX9FT FOR ACIDS, BASES, OR	RECORD: 892510228
WASTE CODE: 978510 QUAN. GENERATED: 0.45 (CYDS) SPILL CLEANUP HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.15 (CYDS) FACILITY: 01 CONTAINER STORAGE AREA DRUM STORAGE AREA 23FTX9FT FOR ACIDS, BASES, OR	RECORD: 892510229
WASTE CODE: 900160 QUAN. GENERATED: 1,720.00 (GALS) ACID, HEAVY METAL CONTAMINATED HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. HANDLED: 935.00 (GALS) RECEIVER: 01429 ROLLINS ENVIRONMENTAL	RECORD: 892510230
WASTE CODE: 905280 QUAN. GENERATED: 1,185.00 (GALS) CAUSTIC, METALS CONTAINING HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. HANDLED: 550.00 (GALS) RECEIVER: 01429 ROLLINS ENVIRONMENTAL	RECORD: 892510231
WASTE CODE: 913860 QUAN. GENERATED: 610.00 (GALS) SOLVENTS, NON-HALOGENATED HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. HANDLED: 345.00 (GALS) RECEIVER: 01429 ROLLINS ENVIRONMENTAL	RECORD: 892510232
WASTE CODE: 978510 QUAN. GENERATED: 0.45 (CYDS) SPILL CLEANUP HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. HANDLED: 0.30 (CYDS) RECEIVER: 01429 ROLLINS ENVIRONMENTAL	RECORD: 892510233
WASTE CODE: 900190 QUAN. GENERATED: 1,720.00 (GALS) ACID, HEAVY METAL CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 715.00 (GALS) RECEIVER: 50225 TECHNICAL ENVIRONMENTAL GENERATOR'S COMMENT: STORED FOR LATER THERMAL DESTRUCTION	RECORD: 892510234
WASTE CODE: 905280 QUAN. GENERATED: 1,185.00 (GALS) CAUSTIC, METALS CONTAINING HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 605.00 (GALS) RECEIVER: 50225 TECHNICAL ENVIRONMENTAL GENERATOR'S COMMENT: STORED FOR LATER THERMAL DESTRUCTION	RECORD: 892510235
WASTE CODE: 913880 QUAN. GENERATED: 610.00 (GALS) SOLVENTS, NON-HALOGENATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 280.00 (GALS) RECEIVER: 50225 TECHNICAL ENVIRONMENTAL	RECORD: 892510236

## TEXAS WATER COMMISSION

OW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 34720 MICROELECTRONICS AND COMPUTER  
EPA ID: TXD980878722DISTRICT 14 REGION 00 COUNTY 227 TRAVIS  
BASIN 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 900190 QUANTITY: 385.00 (GALS) ACID, HEAVY METAL CONTAMINATED HANDLING: T18 OTHER	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0288 DATE RECEIVED: 0225 1ST TRANSPORTER: 40855 CEMATCO, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00461 RECORD: 91144
WASTE CODE: 905280 QUANTITY: 275.00 (GALS) CAUSTIC, METALS CONTAINING HANDLING: T18 OTHER	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0288 DATE RECEIVED: 0225 1ST TRANSPORTER: 40855 CEMATCO, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00461 RECORD: 91144
WASTE CODE: 913860 QUANTITY: 120.00 (GALS) SOLVENTS, NON-HALOGENATED HANDLING: T06 LIQUID INJECTION INCINERATOR	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0288 DATE RECEIVED: 0225 1ST TRANSPORTER: 40855 CEMATCO, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00461 RECORD: 91144
WASTE CODE: 913880 QUANTITY: 80.00 (GALS) SOLVENTS, NON-HALOGENATED HANDLING: T06 LIQUID INJECTION INCINERATOR	RECEIVER: 01426 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0688 DATE RECEIVED: 0617 1ST TRANSPORTER: 38429 SIZEMORE TECHNICAL SERV., INC. METHOD OF TRANS: UNKNOWN	TICKET: 00461 RECORD: 89106
WASTE CODE: 900190 QUANTITY: 550.00 (GALS) ACID, HEAVY METAL CONTAMINATED HANDLING: T18 OTHER	RECEIVER: 01426 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0688 DATE RECEIVED: 0617 1ST TRANSPORTER: 38429 SIZEMORE TECHNICAL SERV., INC. METHOD OF TRANS: UNKNOWN	TICKET: 0053 RECORD: 89109
WASTE CODE: 905280 QUANTITY: 275.00 (GALS) CAUSTIC, METALS CONTAINING HANDLING: T18 OTHER	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0688 DATE RECEIVED: 0617 1ST TRANSPORTER: 38429 SIZEMORE TECHNICAL SERV., INC. METHOD OF TRANS: UNKNOWN	TICKET: 0053 RECORD: 89106
WASTE CODE: 913860 QUANTITY: 165.00 (GALS) SOLVENTS, NON-HALOGENATED HANDLING: T06 LIQUID INJECTION INCINERATOR	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0688 DATE RECEIVED: 0617 1ST TRANSPORTER: 38429 SIZEMORE TECHNICAL SERV., INC. METHOD OF TRANS: UNKNOWN	TICKET: 0053 RECORD: 89109

SHIPPER: 34720 MICROELECTRONICS AND COMPUTER  
EPA ID TX0980878722

DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 978510 CLEANUP CLEANUP, TO7 ROTARY KILN INCINERATOR	QUANTITY: 0.30 (CYOS)	RECEIVER: 01429 ROLLINS ENVIRONMENTAL SERVICES REPORT DATE: 0888 DATE RECEIVED: 0817 1ST TRANSPORTER: 38429 SIZEMORE TECHNICAL SERV., INC METHOD OF TRANS: UNKNOWN	TICKET: 00533178 RECORD: 891091023
WASTE CODE: 900190 HEAVY METAL CONTAMINATED CONTAINING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 715.00 (GALS)	RECEIVER: S0225 TECHNICAL ENVIRONMENTAL REPORT DATE: 1188 DATE RECEIVED: 1122 1ST TRANSPORTER: 40980 CORSAN TRUCKING METHOD OF TRANS: HIGHWAY	TICKET: 00513319 RECORD: 911463182
WASTE CODE: 905280 TOXIC, METALS CONTAINING CONTAINING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 605.00 (GALS)	RECEIVER: S0225 TECHNICAL ENVIRONMENTAL REPORT DATE: 1188 DATE RECEIVED: 1122 1ST TRANSPORTER: 40980 CORSAN TRUCKING METHOD OF TRANS: HIGHWAY	TICKET: 00513319 RECORD: 911463163
WASTE CODE: 913880 PESTICIDES, NON-HALOGENATED CONTAINING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 280.00 (GALS)	RECEIVER: S0225 TECHNICAL ENVIRONMENTAL REPORT DATE: 1188 DATE RECEIVED: 1122 1ST TRANSPORTER: 40980 CORSAN TRUCKING METHOD OF TRANS: HIGHWAY	TICKET: 00513319 RECORD: 893110025

SHIPPER: 34720 MICROELECTRONICS AND COMPUTER  
WASTE TOTALS BY WASTE CODE (TONS)

	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 900190 HEAVY METAL CONTAMINATED	7	7	1
WASTE CODE: 905280 TOXIC, METALS CONTAINING	5	5	
WASTE CODE: 913880 PESTICIDES, NON-HALOGENATED	3	3	
WASTE CODE: 978510 CLEANUP			
*****			
WASTE SUMMARY: 34720			
TOTAL VOLUME :	15	15	2
CLASS I EPA HAZARDOUS :	15	15	2
OTHER CLASS I :			
CLASS II :			

SHIPPER: 34806 TEXAS INSTRUMENTS INC.  
EPA ID: TXD981047194DISTRICT 04 REGION 00 COUNTY 057 DALLAS  
BASIN 08 TRINITY RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 110450 OIL, WASTE HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 110.00 (GALS)	QUAN. HANDLED: 55.00 (GALS) RECEIVER: 39051 TEXAS INSTRUMENTS, I	RECORD: 891030492
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.20 (TONS)	QUAN. HANDLED: 0.20 (TONS) RECEIVER: 39051 TEXAS INSTRUMENTS, I	RECORD: 891030493
WASTE CODE: 916800 SOLVENT MIXTURE, SPENT HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 330.00 (GALS)	QUAN. HANDLED: 330.00 (GALS) RECEIVER: 39051 TEXAS INSTRUMENTS, I	RECORD: 891030494
WASTE CODE: 950110 PAINT SLUDGE, OIL AND/OR SOLVENT BASE HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 55.00 (GALS)	QUAN. HANDLED: 55.00 (GALS) RECEIVER: 39051 TEXAS INSTRUMENTS, I	RECORD: 891030495

## TEXAS WATER COMMISSION

DWO542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWO500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20  
PAGESHIPPER: 34808 TEXAS INSTRUMENTS INC.  
EPA ID: TXD981047194DISTRICT 04 REGION 00 COUNTY 057 DALLAS  
BASIN 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.48 (CYOS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0488 DATE RECEIVED: 0414 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00033 RECORD: 890132
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.55 (CYOS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0488 DATE RECEIVED: 0429 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00151 RECORD: 890132
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.02 (TONS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0588 DATE RECEIVED: 0520 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00151 RECORD: 891352
WASTE CODE: 916800 SOLVENT MIXTURE, SPENT HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 110.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0588 DATE RECEIVED: 0520 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00151 RECORD: 891352
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.02 (TONS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0688 DATE RECEIVED: 0602 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00151 RECORD: 891421



## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
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SHIPPER: 34806 TEXAS INSTRUMENTS INC.  
EPA ID: TXD981047194DISTRICT 04 REGION 00 COUNTY 057 DALLAS  
BASIN 08 TRINITY RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 179280	QUANTITY:	0.41 (CYOS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00151380
CONTAINERS, CHEMICAL CONTAMINATED			REPORT DATE: 0888	RECORD: 891421999
WASTING: T31 NEUTRALIZATION			DATE RECEIVED: 0602	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
STE CODE: 179280	QUANTITY:	0.55 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00151381
CONTAINERS, CHEMICAL CONTAMINATED			REPORT DATE: 0788	RECORD: 891422000
WASTING: T31 NEUTRALIZATION			DATE RECEIVED: 0708	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
STE CODE: 918600	QUANTITY:	110.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00418125
SOLVENT MIXTURE, SPENT			REPORT DATE: 0288	RECORD: 890871841
WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)			DATE RECEIVED: 0205	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
STE CODE: 950110	QUANTITY:	55.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00418125
WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)			REPORT DATE: 0288	RECORD: 890871842
			DATE RECEIVED: 0205	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
STE CODE: 179280	QUANTITY:	0.32 (CYOS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00418126
CONTAINERS, CHEMICAL CONTAMINATED			REPORT DATE: 0288	RECORD: 890871843
WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)			DATE RECEIVED: 0204	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
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SHIPPER: 34806 TEXAS INSTRUMENTS INC.  
EPA ID: TXD981047194DISTRICT 04 REGION 00 COUNTY 057 DALLAS  
BASIN 08 TRINITY RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 179280	QUANTITY:	0.51 (CYOS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00438824
CONTAINERS, CHEMICAL CONTAMINATED			REPORT DATE: 0388	RECORD: 891352743
WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)			DATE RECEIVED: 0302	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
STE CODE: 179280	QUANTITY:	0.81 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00503316
CONTAINERS, CHEMICAL CONTAMINATED			REPORT DATE: 1188	RECORD: 890851675
WASTING: T31 NEUTRALIZATION			DATE RECEIVED: 1129	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
STE CODE: 179280	QUANTITY:	0.81 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00508316
CONTAINERS, CHEMICAL CONTAMINATED			REPORT DATE: 1188	RECORD: 890851676
WASTING: T31 NEUTRALIZATION			DATE RECEIVED: 1129	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
STE CODE: 179280	QUANTITY:	0.81 (CYOS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00508328
CONTAINERS, CHEMICAL CONTAMINATED			REPORT DATE: 1188	RECORD: 890851677
WASTING: T31 NEUTRALIZATION			DATE RECEIVED: 1110	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
STE CODE: 179280	QUANTITY:	0.27 (CYOS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00508332
CONTAINERS, CHEMICAL CONTAMINATED			REPORT DATE: 0888	RECORD: 883261609
WASTING: T31 NEUTRALIZATION			DATE RECEIVED: 0908	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
STE CODE: 179280	QUANTITY:	0.83 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00508333
CONTAINERS, CHEMICAL CONTAMINATED			REPORT DATE: 0888	RECORD: 883261610
WASTING: T31 NEUTRALIZATION			DATE RECEIVED: 0906	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	

OW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/2  
PAGESHIPPER: 34806 TEXAS INSTRUMENTS INC.  
EPA ID: TX0981047194DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 918800	QUANTITY:	SS.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00500
SOLVENT MIXTURE, SPENT			REPORT DATE: 0888	RECORD: 88323
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)			DATE RECEIVED: 0804	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
WASTE CODE: 179280	QUANTITY:	0.03 (TDNS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00500
CONTAINERS, CHEMICAL CONTAMINATED			REPORT DATE: 0788	RECORD: 89142
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)			DATE RECEIVED: 0721	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
WASTE CODE: 179280	QUANTITY:	0.10 (TDNS)	RECEIVER: 39061 TEXAS INSTRUMENTS, INC.	TICKET: 00500
CONTAINERS, CHEMICAL CONTAMINATED			REPORT DATE: 0788	RECORD: 89142
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)			DATE RECEIVED: 0721	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
WASTE CODE: 110450	QUANTITY:	SS.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00500
OIL, WASTE			REPORT DATE: 1288	RECORD: 89087
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)			DATE RECEIVED: 1214	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
WASTE CODE: 918800	QUANTITY:	SS.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00500
SOLVENT MIXTURE, SPENT			REPORT DATE: 1288	RECORD: 89087
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)			DATE RECEIVED: 1214	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	

## TEXAS WATER COMMISSION

OW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20  
PAGESHIPPER: 34806 TEXAS INSTRUMENTS INC.  
EPA ID: TX0981047194DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 179280	QUANTITY:	0.54 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00500
CONTAINERS, CHEMICAL CONTAMINATED			REPORT DATE: 1288	RECORD: 89087
HANDLING: T31 NEUTRALIZATION			DATE RECEIVED: 1214	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
WASTE CODE: 179280	QUANTITY:	0.01 (TDNS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC.	TICKET: 00500
CONTAINERS, CHEMICAL CONTAMINATED			REPORT DATE: 1288	RECORD: 89087
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)			DATE RECEIVED: 1214	
			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED	
			METHOD OF TRANS: HIGHWAY	

TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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308 TEXAS INSTRUMENTS INC.			
COMPANY TOTALS BY WASTE CODE (TONS)			
WASTE CODE	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE 110450 C., WASTE			
WASTE CODE 179280 CONTAINERS, CHEMICAL CONTAMINATED			
WASTE CODE 918800 SOLVENT MIXTURE, SPENT	1	1	
WASTE CODE 950110 WASTE SLUDGE, OIL AND/OR SOLVENT BASE			
COMPANY SUMMARY: 34808			
TOTAL VOLUME :	2	2	
CLASS I EPA HAZARDOUS :	2	2	
OTHER CLASS I :	1		
CLASS II :			

TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 34878 TEXAS INSTRUMENTS INC. EPA ID: TX0981598373		DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSON BASIN: 02 RED RIVER	
ANNUAL WASTE SUMMARY			
.....			
STE CODE: 179280 QUAN. GENERATED: CONTAINERS, CHEMICAL CONTAMINATED WASTING: 501 CONTAINER (BARREL, DRUM, ETC.)	9.99 (CYDS)	QUAN. HANDLED: RECEIVER: 39051 TEXAS INSTRUMENTS, I	9.72 (CYDS) RECORD: 890870480
STE CODE: 179290 QUAN. GENERATED: OIL CONTAMINATED MATERIAL WASTING: 501 CONTAINER (BARREL, DRUM, ETC.)	4.05 (CYDS)	QUAN. HANDLED: RECEIVER: 39051 TEXAS INSTRUMENTS, I	4.05 (CYDS) RECORD: 890870481
STE CODE: 179410 QUAN. GENERATED: CONTAINERS, CHEMICAL CONTAMINATED (METAL) WASTING: 501 CONTAINER (BARREL, DRUM, ETC.)	0.07 (TDNS)	QUAN. HANDLED: RECEIVER: 39051 TEXAS INSTRUMENTS, I	0.07 (TDNS) RECORD: 890870482
STE CODE: 179870 QUAN. GENERATED: CONTAINERS, ORGANIC CHEMICALS CONTAMINATED WASTING: 501 CONTAINER (BARREL, DRUM, ETC.)	12.15 (CYDS)	QUAN. HANDLED: RECEIVER: 39051 TEXAS INSTRUMENTS, I	0.00 (TDNS) RECORD: 890870483
STE CODE: 915880 QUAN. GENERATED: 1,1,1,2,2-PENTACHLOROETHANE WASTING: 501 CONTAINER (BARREL, DRUM, ETC.)	220.00 (GALS)	QUAN. HANDLED: RECEIVER: 39051 TEXAS INSTRUMENTS, I	220.00 (GALS) RECORD: 890870484
STE CODE: 918510 QUAN. GENERATED: WASTE STRIPPER WASTING: 501 CONTAINER (BARREL, DRUM, ETC.)	825.00 (GALS)	QUAN. HANDLED: RECEIVER: 39051 TEXAS INSTRUMENTS, I	825.00 (GALS) RECORD: 890870485
STE CODE: 950110 QUAN. GENERATED: WASTE SLUDGE, OIL AND/OR SOLVENT BASE WASTING: 501 CONTAINER (BARREL, DRUM, ETC.)	1,780.00 (GALS)	QUAN. HANDLED: RECEIVER: 39051 TEXAS INSTRUMENTS, I	1,595.00 (GALS) RECORD: 890870486



DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/2  
PAGESHIPPER: 34878 TEXAS INSTRUMENTS INC.  
EPA ID: TX0981596373DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSON  
BASIN: 02 RED RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.15 (TDNS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0388 DATE RECEIVED: 0302 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0021 RECORD: 89138
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.81 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0388 DATE RECEIVED: 0302 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0021 RECORD: 89138
WASTE CODE: 950110 PAINT SLUDGE, OIL AND/OR SOLVENT BASE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 220.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0388 DATE RECEIVED: 0302 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0021 RECORD: 89138
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 0.81 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0920 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89329
WASTE CODE: 915880 TRICHLORDETHANE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 110.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0920 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89328
WASTE CODE: 950110 PAINT SLUDGE, OIL AND/OR SOLVENT BASE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 185.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0920 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89328
WASTE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 4.86 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0588 DATE RECEIVED: 0516 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89138

## TEXAS WATER COMMISSION

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/2  
PAGESHIPPER: 34878 TEXAS INSTRUMENTS INC.  
EPA ID: TX0981596373DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSON  
BASIN: 02 RED RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 950110 PAINT SLUDGE, OIL AND/OR SOLVENT BASE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 495.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0588 DATE RECEIVED: 0517 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89138
WASTE CODE: 916510 PAINT STRIPPER HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 185.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0588 DATE RECEIVED: 0517 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89138
WASTE CODE: 916510 PAINT STRIPPER HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 165.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0808 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89142
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 3.24 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1118 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89089
WASTE CODE: 179410 CONTAINERS, CHEMICAL CONTAMINATED (METAL) HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.07 (TDNS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0714 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89142
WASTE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 0.81 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0714 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89142

SHIPPER: 34878 TEXAS INSTRUMENTS INC.  
EPA ID: TX0981598373DISTRICT: 04 REGION 00 COUNTY 091 GRAYSON  
BASIN 02 RED RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 915880 ICHLOROETHANE NDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 110.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0714 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374097 RECORD: 891422008
STE CODE: 950110 INT SLUDGE, OIL AND/OR SOLVENT BASE NDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 185.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0714 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374097 RECORD: 891422007
STE CODE: 918510 INT STRIPPER NDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 185.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0805 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374099 RECORD: 883232007
STE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED NDLING: T31 NEUTRALIZATION	QUANTITY: 3.24 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0825 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374100 RECORD: 883232008
STE CODE: 950110 INT SLUDGE, OIL AND/OR SOLVENT BASE NDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 185.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0825 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374100 RECORD: 883232009
STE CODE: 918510 INT STRIPPER NDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 185.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0805 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00399042 RECORD: 883232010

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0600)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 162SHIPPER: 34878 TEXAS INSTRUMENTS INC.  
EPA ID: TX0981598373DISTRICT: 04 REGION 00 COUNTY: 091 GRAYSON  
BASIN 02 RED RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED NDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 3.24 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0488 DATE RECEIVED: 0408 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00399044 RECORD: 890132498
STE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED NDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 4.86 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0288 DATE RECEIVED: 0229 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00399048 RECORD: 890871848
STE CODE: 179290 D CONTAMINATED MATERIAL NDLING: T31 NEUTRALIZATION	QUANTITY: 4.05 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0119 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00399047 RECORD: 890132497
STE CODE: 950110 INT SLUDGE, OIL AND/OR SOLVENT BASE NDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 385.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0119 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00399047 RECORD: 890132498
STE CODE: 918510 INT STRIPPER NDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 185.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0188 DATE RECEIVED: 0119 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00399048 RECORD: 890132499



DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

PAGE

34878 TEXAS INSTRUMENTS INC.

COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*WASTE CODE: 179280  
CONTAINERS, CHEMICAL CONTAMINATED

9

9

WASTE CODE: 179290  
ACID CONTAMINATED MATERIAL

4

4

WASTE CODE: 179410  
CONTAINERS, CHEMICAL CONTAMINATED (METAL)

11

WASTE CODE: 179870  
CONTAINERS, ORGANIC CHEMICALS CONTAMINATEDWASTE CODE: 915880  
TRICHLOROETHANE

1

1

WASTE CODE: 918510  
PAINT STRIPPER

3

3

WASTE CODE: 950110  
PAINT SLUDGE, OIL AND/OR SOLVENT BASE

7

7

COMPANY SUMMARY: 34878

TOTAL VOLUME :

35

23

CLASS I EPA HAZARDOUS :

12

11

OTHER CLASS I :

24

12

CLASS II :

## TEXAS WATER COMMISSION

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20  
PAGESHIPPER: 34957 SGS-THOMSON MICROELECTRONICS  
EPA ID: TX0047830443DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## ANNUAL WASTE SUMMARY

WASTE CODE: 110450 OIL, WASTE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 130.00 (GALS)	QUAN. HANDLED: 220.00 (GALS) FACILITY: 08 CONTAINER STORAGE AREA WASTE DRUM STORAGE YARD	RECORD: 891140S45
WASTE CODE: 180790 SOLVENT CONTAMINATED SOLID MATERIAL HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.30 (CYDS)	QUAN. HANDLED: 0.30 (CYDS) FACILITY: 08 CONTAINER STORAGE AREA WASTE DRUM STORAGE YARD	RECORD: 891140S46
WASTE CODE: 900800 ACID, HYDROFLUORIC HANDLING: SO2 TANK	QUAN. GENERATED: 20,882.00 (GALS)	QUAN. HANDLED: 9,212.00 (GALS) FACILITY: 04 TANK (SURFACE) WASTE HYDROFLUORIC ACID TRANSFER TANK	RECORD: 891140S47
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 9,199.00 (GALS)	QUAN. HANDLED: 1,211.00 (GALS) FACILITY: 02 TANK (SURFACE) WASTE SOLVENT STORAGE TANK	RECORD: 891140S48
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 9,199.00 (GALS)	QUAN. HANDLED: 770.00 (GALS) FACILITY: 08 CONTAINER STORAGE AREA WASTE DRUM STORAGE YARD	RECORD: 891140S49
WASTE CODE: 911150 SOLVENTS, HALOGENATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 2,140.00 (GALS)	QUAN. HANDLED: 55.00 (GALS) FACILITY: 08 CONTAINER STORAGE AREA WASTE DRUM STORAGE YARD	RECORD: 891140S50
WASTE CODE: 911180 PHOTO RESIST STRIPPER HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 440.00 (GALS)	QUAN. HANDLED: 55.00 (GALS) FACILITY: 08 CONTAINER STORAGE AREA WASTE DRUM STORAGE YARD	RECORD: 891140S51
WASTE CODE: 919280 OIL, HEAVY METAL CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (GALS)	QUAN. HANDLED: 55.00 (GALS) FACILITY: 06 CONTAINER STORAGE AREA WASTE DRUM STORAGE YARD	RECORD: 891140S52
WASTE CODE: 972210 MERCURY VAPOR LAMPS HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (CYDS)	QUAN. HANDLED: 1.90 (CYDS) FACILITY: 06 CONTAINER STORAGE AREA WASTE DRUM STORAGE YARD	RECORD: 891140S53
WASTE CODE: 983480 RAGS, CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 1.08 (TONS)	QUAN. HANDLED: 0.18 (TONS) FACILITY: 06 CONTAINER STORAGE AREA WASTE DRUM STORAGE YARD	RECORD: 891140S54
WASTE CODE: 900800 ACID, HYDROFLUORIC HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 20,882.00 (GALS)	QUAN. HANDLED: 17,280.00 (GALS) RECEIVER: 10303 TRINITY RIVER AUTHORITY	RECORD: 891140S55



## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1986 THRU DEC 1988

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SHIPPER 34957 SGS-THOMSON MICROELECTRONICS  
EPA ID: TXD047830443

DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## ANNUAL WASTE SUMMARY

WASTE CODE: 906540 QUAN. GENERATED: 64,344.00 (GALS) ETCHING SOLUTION, ACID HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 64,344.00 (GALS) RECEIVER: 10303 TRINITY RIVER AUTHDR	RECORD: 891140556
WASTE CODE: 909520 QUAN. GENERATED: 74,909,500.00 (GALS) SEWAGE, INDUSTRIAL PROCESS, HYDROCARBON CONTAINING HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 74,909,500.00 (GALS) RECEIVER: 10303 TRINITY RIVER AUTHDR	RECORD: 891140557
WASTE CODE: 913230 QUAN. GENERATED: 25,776.00 (GALS) PHOTOGRAPHIC DEVELOPER HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 25,776.00 (GALS) RECEIVER: 10303 TRINITY RIVER AUTHDR	RECORD: 891140558
WASTE CODE: 940220 QUAN. GENERATED: 11,613.00 (GALS) PLASTIC LIQUID WASTES HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 11,613.00 (GALS) RECEIVER: 10303 TRINITY RIVER AUTHDR	RECORD: 891140559
WASTE CODE: 910100 QUAN. GENERATED: 9,199.00 (GALS) SOLVENTS, SPENT HANDLING: T50 BLENDING	QUAN. HANDLED: 9,792.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 891140560
WASTE CODE: 911150 QUAN. GENERATED: 2,140.00 (GALS) SOLVENTS, HALOGENATED HANDLING: T54 DISTILLATION	QUAN. HANDLED: 2,360.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 891140561
WASTE CODE: 911160 QUAN. GENERATED: 440.00 (GALS) WTD RESIST STRIPPER HANDLING: T50 BLENDING	QUAN. HANDLED: 365.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 891140562
WASTE CODE: 110450 QUAN. GENERATED: 130.00 (GALS) WASTE HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 900.00 (GALS) RECEIVER: XX004 PRIVATE DOMESTIC DIS GENERATOR'S COMMENT: DALLAS DIL SERVICES	RECORD: 891140563
WASTE CODE: 963460 QUAN. GENERATED: 1.06 (TDNS) OILS, CONTAMINATED HANDLING: D61 LANDFILL	QUAN. HANDLED: 1.16 (TDNS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: CWM CARLYSS LA	RECORD: 891140564

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1986 THRU DEC 1988

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SHIPPER 34957 SGS-THOMSON MICROELECTRONICS  
EPA ID: TXD047830443

DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 QUANTITY: 1,540.00 (GALS) SOLVENTS, SPENT HANDLING: T50 BLENDING	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0586 DATE RECEIVED: 0516 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00177701 RECORD: 890601017
WASTE CODE: 911150 QUANTITY: 270.00 (GALS) SOLVENTS, HALOGENATED HANDLING: T50 BLENDING	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0588 DATE RECEIVED: 0518 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00177701 RECORD: 890601018
WASTE CODE: 911160 QUANTITY: 110.00 (GALS) WTD RESIST STRIPPER HANDLING: T50 BLENDING	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0586 DATE RECEIVED: 0516 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00177701 RECORD: 890601019
WASTE CODE: 911180 QUANTITY: 55.00 (GALS) WTD RESIST STRIPPER HANDLING: T50 BLENDING	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0588 DATE RECEIVED: 0516 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00177702 RECORD: 890601020
WASTE CODE: 910100 QUANTITY: 1,430.00 (GALS) SOLVENTS, SPENT HANDLING: T50 BLENDING	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0388 DATE RECEIVED: 0302 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00206780 RECORD: 892140153
WASTE CODE: 911150 QUANTITY: 220.00 (GALS) SOLVENTS, HALOGENATED HANDLING: T54 DISTILLATION	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0386 DATE RECEIVED: 0302 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00206760 RECORD: 892140154
WASTE CODE: 911160 QUANTITY: 110.00 (GALS) WTD RESIST STRIPPER HANDLING: T50 BLENDING	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0388 DATE RECEIVED: 0302 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00206760 RECORD: 892140155

DWOS42

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

PAGE

SHIPPER: 34957 SGS-THOMSON MICROELECTRONICS  
EPA ID: TXDO47830443DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 3,192.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0388 DATE RECEIVED: 0308 1ST TRANSPORTER: 40832 AMER. TECH. ENVIR. ANAL. MGMT. METHOD OF TRANS: HIGHWAY	TICKET: 005201 RECORD: 892140
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 1,391.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1188 DATE RECEIVED: 1102 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 005311 RECORD: 890551
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 1,870.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1188 DATE RECEIVED: 1122 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 005401 RECORD: 890551
WASTE CODE: 911150 SOLVENTS, HALOGENATED HANDLING: T54 DISTILLATION	QUANTITY: 55.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1188 DATE RECEIVED: 1122 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 005401 RECORD: 890551
WASTE CODE: 911180 PHOTO RESIST STRIPPER HANDLING: TSO BLENDING	QUANTITY: 55.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1188 DATE RECEIVED: 1122 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 005401 RECORD: 890551
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 1,430.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0788 DATE RECEIVED: 0722 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 005701 RECORD: 890601
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 1,760.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0988 DATE RECEIVED: 0922 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 006701 RECORD: 890261

## TEXAS WATER COMMISSION

DWOS42

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 34957 SGS-THOMSON MICROELECTRONICS  
EPA ID: TXDO47830443DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 911180 PHOTO RESIST STRIPPER HANDLING: TSO BLENDING	QUANTITY: 220.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0988 DATE RECEIVED: 0922 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 006701 RECORD: 890261
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TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 169SHIPPER: 349S7 SGS-THOMSON MICROELECTRONICS  
EPA ID TX0047830443DISTRICT: 04 REGION 00 COUNTY 057 DALLAS  
BASIN 00

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 983480 S, CONTAMINATED DILUING: UNKNOWN	QUANTITY: 1,295.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0888 DATE SHIPPED: 0808 SHIPPER COMMENT: CWM, CARLYSS, LA 1ST TRANSPORTER: 40528 CHEMICAL WASTE MANAGEMENT, INC METHOD OF TRANS: HIGHWAY	TICKET: L1058260 RECORD: 882670401
WASTE CODE: 983480 S, CONTAMINATED DILUING: UNKNOWN	QUANTITY: 330.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 1088 DATE SHIPPED: 1003 SHIPPER COMMENT: CWM, CARLYSS, LA 1ST TRANSPORTER: 40528 CHEMICAL WASTE MANAGEMENT, INC METHOD OF TRANS: HIGHWAY	TICKET: L1058261 RECORD: 911431492

TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
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349S7 SGS-THOMSON MICROELECTRONICS

COMPANY TOTALS BY WASTE CODE (TONS)

WASTE CODE	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 110450 WASTE	1	4	1
WASTE CODE: 180790 WASTE CONTAMINATED SOLID MATERIAL			
WASTE CODE: 900800 WASTE, HYDROFLUORIC	87	72	38
WASTE CODE: 908540 ETCHING SOLUTION, ACID	288	288	
WASTE CODE: 909520 WASTEWATER, INDUSTRIAL PROCESS, HYDROCARBON CONTAINING	312,373	312,373	
WASTE CODE: 910100 WASTES, SPENT	38	41	8
WASTE CODE: 911150 WASTES, HALOGENATED	9	10	
WASTE CODE: 911180 PHOTO RESIST STRIPPER	2	2	
WASTE CODE: 913230 PHOTOGRAPHIC DEVELOPER	107	107	
WASTE CODE: 919280 WASTE, HEAVY METAL CONTAMINATED			
WASTE CODE: 940220 FLAMMABLE LIQUID WASTES	49	49	
WASTE CODE: 972210 MERCURY VAPOR LAMPS			2
WASTE CODE: 983480 S, CONTAMINATED	1	1	



34957 SGS-THOMSON MICROELECTRONICS  
COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*

## COMPANY SUMMARY: 34957

TOTAL VOLUME

312,936

312,927

50

CLASS I EPA HAZARDOUS :

312,935

312,923

49

OTHER CLASS I :

1

4

1

CLASS II :

## TEXAS WATER COMMISSION

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20  
PAGESHIPPER: 37914 TEXAS INSTRUMENTS INCORPORATED  
EPA ID: TX0982306342DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSON  
BASIN: 00

## ANNUAL WASTE SUMMARY

\*\*\*\*\*

WASTE CODE: 179870	QUAN. GENERATED: 4.78 (TONS)	QUAN. HANDLED: 4.78 (TONS)	RECORD: 891530314
CONTAINERS, ORGANIC CHEMICALS CONTAMINATED		RECEIVER: 39051 TEXAS INSTRUMENTS, I	
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)			
WASTE CODE: 915880	QUAN. GENERATED: 2,815.00 (GALS)	QUAN. HANDLED: 2,450.00 (GALS)	RECORD: 891530315
TRICHLOROETHANE		RECEIVER: 39051 TEXAS INSTRUMENTS, I	
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)			
WASTE CODE: 916600	QUAN. GENERATED: 100.00 (GALS)	QUAN. HANDLED: 100.00 (GALS)	RECORD: 891530316
SOLVENT MIXTURE, SPENT		RECEIVER: 39051 TEXAS INSTRUMENTS, I	
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)			
WASTE CODE: 981510	QUAN. GENERATED: 2.05 (CYDS)	QUAN. HANDLED: 1.87 (CYDS)	RECORD: 891530317
ABSORBANT, HYDROCARBON CONTAMINATED		RECEIVER: 39051 TEXAS INSTRUMENTS, I	
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)			

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 173SHIPPER: 37914 TEXAS INSTRUMENTS INCORPORATED  
EPA ID: TXD982308342DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSON  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED LOADING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.05 (TONS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1121 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374192 RECORD: 890851817
WASTE CODE: 915880 CHLOROETHANE LOADING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 300.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 1188 DATE RECEIVED: 1121 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374192 RECORD: 890651818
WASTE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED LOADING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.05 (TONS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1028 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374193 RECORD: 890132800
WASTE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED LOADING: T31 NEUTRALIZATION	QUANTITY: 0.81 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1028 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374193 RECORD: 890132801
WASTE CODE: 915880 CHLOROETHANE LOADING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 250.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1028 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374193 RECORD: 890132802

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 174SHIPPER: 37914 TEXAS INSTRUMENTS INCORPORATED  
EPA ID: TXD982308342DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSON  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 981510 CORBANT, HYDROCARBON CONTAMINATED LOADING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.17 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 1088 DATE RECEIVED: 1028 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374193 RECORD: 890132803
WASTE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED LOADING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 200.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0927 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374194 RECORD: 883281838
WASTE CODE: 915880 CHLOROETHANE LOADING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 250.00 (GALS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0988 DATE RECEIVED: 0927 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374194 RECORD: 883281837
WASTE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED LOADING: T31 NEUTRALIZATION	QUANTITY: 0.81 (CYDS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0830 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374195 RECORD: 883232078
WASTE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED LOADING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.15 (TONS)	RECEIVER: 39051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0830 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00374195 RECORD: 883232075

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW050D)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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SHIPPER: 37914 TEXAS INSTRUMENTS INCORPORATED  
EPA ID: TXD9823D8342DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSDN  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 915880 TRICHLORDETHANE HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 350.00 (GALS)	RECEIVER: 38051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0830 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 88323
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.34 (CYDS)	RECEIVER: 38051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0888 DATE RECEIVED: 0830 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 88323
WASTE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.81 (CYDS)	RECEIVER: 38051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0488 DATE RECEIVED: 0412 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89D13
WASTE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.12 (TONS)	RECEIVER: 38051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0488 DATE RECEIVED: 0412 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89013
WASTE CODE: 915880 TRICHLORDETHANE HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 300.00 (GALS)	RECEIVER: 38051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0488 DATE RECEIVED: 0412 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89013
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.34 (CYDS)	RECEIVER: 38051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0488 DATE RECEIVED: 0412 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89013

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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PAGE

SHIPPER: 37914 TEXAS INSTRUMENTS INCORPORATED  
EPA ID: TXD982306342DISTRICT: 04 REGION: 00 COUNTY: 081 GRAYSDN  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 0.81 (CYDS)	RECEIVER: 38051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0588 DATE RECEIVED: 0523 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 88135
WASTE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.15 (TONS)	RECEIVER: 38051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0588 DATE RECEIVED: 0523 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 88135
WASTE CODE: 915880 TRICHLORDETHANE HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 150.00 (GALS)	RECEIVER: 38051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0588 DATE RECEIVED: 0523 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89135
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.34 (CYDS)	RECEIVER: 38051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0588 DATE RECEIVED: 0523 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89135
WASTE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.07 (TONS)	RECEIVER: 38051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0711 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89142
WASTE CODE: 915880 TRICHLORDETHANE HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 200.00 (GALS)	RECEIVER: 38051 TEXAS INSTRUMENTS, INC. REPORT DATE: 0788 DATE RECEIVED: 0711 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0037 RECORD: 89142



## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 177SHIPPER: 37914 TEXAS INSTRUMENTS INCORPORATED  
EPA ID: TX0982306342DISTRICT 04 REGION: 00 COUNTY 091 GRAYSON  
BASIN 00

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

TE CODE	QUANTITY	SO.00 (GALS)	RECEIVER	REPORT DATE	TICKET
918800	0.17 (CYOS)	0.17 (CYOS)	39051 TEXAS INSTRUMENTS, INC	0788	00374198
VENT MIXTURE, SPENT			DATE RECEIVED: 0711		RECORD: 891422079
OLING: SOI CONTAINER (BARREL, DRUM, ETC.)			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED		
			METHOD OF TRANS: HIGHWAY		
981510	0.17 (CYOS)	0.17 (CYOS)	39051 TEXAS INSTRUMENTS, INC	0788	00374198
ORBANT, HYDROCARBON CONTAMINATED			DATE RECEIVED: 0711		RECORD: 891422080
OLING: SOI CONTAINER (BARREL, DRUM, ETC.)			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED		
			METHOD OF TRANS: HIGHWAY		
179870	1.35 (CYOS)	1.35 (CYOS)	39051 TEXAS INSTRUMENTS, INC	0288	00374199
TAINERS, ORGANIC CHEMICALS CONTAMINATED			DATE RECEIVED: 0203		RECORD: 890871900
OLING: SOI CONTAINER (BARREL, DRUM, ETC.)			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED		
			METHOD OF TRANS: HIGHWAY		
179870	0.17 (TONS)	0.17 (TONS)	39051 TEXAS INSTRUMENTS, INC	0288	00374199
TAINERS, ORGANIC CHEMICALS CONTAMINATED			DATE RECEIVED: 0203		RECORD: 890871899
OLING: SOI CONTAINER (BARREL, DRUM, ETC.)			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED		
			METHOD OF TRANS: HIGHWAY		
981510	0.34 (CYOS)	0.34 (CYOS)	39051 TEXAS INSTRUMENTS, INC	0288	00374199
ORBANT, HYDROCARBON CONTAMINATED			DATE RECEIVED: 0203		RECORD: 890871901
OLING: SOI CONTAINER (BARREL, DRUM, ETC.)			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED		
			METHOD OF TRANS: HIGHWAY		
179870	0.02 (TONS)	0.02 (TONS)	39051 TEXAS INSTRUMENTS, INC	0388	00374258
TAINERS, ORGANIC CHEMICALS CONTAMINATED			DATE RECEIVED: 0301		RECORD: 891352789
OLING: SOI CONTAINER (BARREL, DRUM, ETC.)			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED		
			METHOD OF TRANS: HIGHWAY		
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED		
			METHOD OF TRANS: HIGHWAY		

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20/92  
PAGE 178SHIPPER: 37914 TEXAS INSTRUMENTS INCORPORATED  
EPA ID: TX0982306342DISTRICT 04 REGION: 00 COUNTY 091 GRAYSON  
BASIN 00

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

TE CODE	QUANTITY	SO.00 (GALS)	RECEIVER	REPORT DATE	TICKET
918880	100.00 (GALS)	100.00 (GALS)	39051 TEXAS INSTRUMENTS, INC	0388	00374258
CHLOROETHANE			DATE RECEIVED: 0301		RECORD: 891352790
OLING: SOI CONTAINER (BARREL, DRUM, ETC.)			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED		
			METHOD OF TRANS: HIGHWAY		
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED		
			METHOD OF TRANS: HIGHWAY		
918800	50.00 (GALS)	50.00 (GALS)	39051 TEXAS INSTRUMENTS, INC	0388	00374258
VENT MIXTURE, SPENT			DATE RECEIVED: 0301		RECORD: 891352791
OLING: SOI CONTAINER (BARREL, DRUM, ETC.)			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED		
			METHOD OF TRANS: HIGHWAY		
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED		
			METHOD OF TRANS: HIGHWAY		
981510	0.17 (CYOS)	0.17 (CYOS)	39051 TEXAS INSTRUMENTS, INC	0388	00374258
ORBANT, HYDROCARBON CONTAMINATED			DATE RECEIVED: 0301		RECORD: 891352792
OLING: SOI CONTAINER (BARREL, DRUM, ETC.)			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED		
			METHOD OF TRANS: HIGHWAY		
			2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED		
			METHOD OF TRANS: HIGHWAY		
918880	550.00 (GALS)	550.00 (GALS)	39051 TEXAS INSTRUMENTS, INC	0288	00374259
CHLOROETHANE			DATE RECEIVED: 0218		RECORD: 890871902
OLING: SOI CONTAINER (BARREL, DRUM, ETC.)			1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED		
			METHOD OF TRANS: HIGHWAY		

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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37914 TEXAS INSTRUMENTS INCORPORATED  
COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED SHIPPED OFF-SITE MANAGED ON-SITE  
\*\*\*\*\*WASTE CODE: 179870  
CONTAINERS, ORGANIC CHEMICALS CONTAMINATED

5 5

WASTE CODE: 915880  
TRICHLOROETHANE

11 10

WASTE CODE: 916800  
SOLVENT MIXTURE, SPENT

2 2

WASTE CODE: 981510  
ABSORBANT, HYDROCARBON CONTAMINATEDCOMPANY SUMMARY: 37914  
\*\*\*\*\*

TOTAL VOLUME: 18 17

CLASS I EPA HAZARDOUS: 13 12

OTHER CLASS I: 5 5

CLASS II:

## TEXAS WATER COMMISSION

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 19882/20  
PAGESHIPPER: 38183 VLSI TECHNOLOGY INC  
EPA ID: TXD982284382DISTRICT: 08 REGION: 00 COUNTY: 015 BEXAR  
BASIN: 00ANNUAL WASTE SUMMARY  
\*\*\*\*\*WASTE CODE: 901930 QUAN. GENERATED: 1,128.00 (GALS) QUAN. HANDLED: 1,128.00 (GALS) RECORD: 911469283  
ACID, INORGANIC FACILITY: 02 TANK (SUB-SURFACE)  
HANDLING: T31 NEUTRALIZATION WASTEWATER PRETREATMENT BY 3-PHASE NEUTRALIZATIONWASTE CODE: 916800 QUAN. GENERATED: 585.00 (GALS) QUAN. HANDLED: 585.00 (GALS) RECORD: 911469270  
SOLVENT MIXTURE, SPENT FACILITY: 01 TANK (SUB-SURFACE)  
HANDLING: S02 TANK WASTE SOLVENT STORAGE TANK LOCATED IN VAULT

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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183 VLSI TECHNOLOGY INC

COMPANY TOTALS BY WASTE CODE (TONS)

*****	TOTAL GENERATED *****	SHIPPED OFF-SITE *****	MANAGED ON-SITE *****
WASTE CODE: 901930 SIO, INORGANIC	5		5
WASTE CODE: 918600 SOLVENT MIXTURE, SPENT	2		2

COMPANY SUMMARY: 38183

TOTAL VOLUME :	7	7
CLASS I EPA HAZARDOUS :	7	7
OTHER CLASS I :		
CLASS II :		

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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REPORT TOTALS BY WASTE CODE (TONS)

*****	TOTAL GENERATED *****	SHIPPED OFF-SITE *****	MANAGED ON-SITE *****
WASTE CODE: 100050 SIO, NITRIC (HNO3)			
WASTE CODE: 100080 SIO, HYDROCHLORIC (HCL)			
WASTE CODE: 100070 SIO, PHOSPHORIC (H3PO4)			
WASTE CODE: 100130 AMONIUM HYDROXIDE (NH4OH)			
WASTE CODE: 100710 WASTEWATER, INDUSTRIAL PROCESS (DOMESTIC-INDUSTRIAL GRADE)	1,868,595	1,868,595	
WASTE CODE: 100770 NICKEL SULFATE	1	1	
WASTE CODE: 100800 SIO, HYDROFLUORIC	1	1	
WASTE CODE: 101890 PHOTOGRAPHIC DEVELOPER			
WASTE CODE: 101760 PHOTOGRAPHIC FIXER WASTE			
WASTE CODE: 102200 HYDROGEN PEROXIDE	4	4	
WASTE CODE: 102340 AMONIUM FLUORIDE			
WASTE CODE: 102990 WASTEWATER/WASTEWATER	23,891	23,891	
WASTE CODE: 105050 WASTEWATER, ACID	808,488	808,488	
WASTE CODE: 106530 WATER, CONTAMINATED	1	1	
WASTE CODE: 106990 WATER CONTAINING MISC ORGANICS	1	1	
WASTE CODE: 108300 CHMING SOLUTION	13	13	



OWOS42

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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REPORT TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 110450 OIL, WASTE	1	4	1
WASTE CODE: 110490 OIL, LUBRICATING			
WASTE CODE: 110750 ACID, ACETIC (HAC)			
WASTE CODE: 110920 ACRYLONITRILE BUTADIENE STYRENE (ABS)			
WASTE CODE: 111130 OIL, PETROLEUM			
WASTE CODE: 111180 PHOTO RESIST STRIPPER	35	32	14
WASTE CODE: 112420 METHYL PYRROLIDONE	8	8	
WASTE CODE: 113860 SOLVENTS, NON-HALOGENATED	2	2	
WASTE CODE: 115080 TRICHLOROMONOFUOROETHANE			
WASTE CODE: 117730 OIL, VACUUM PUMP, WITH HCL		1	
WASTE CODE: 170150 SODIUM HYDROXIDE (NAOH)			
WASTE CODE: 170490 SOIL, CONTAMINATED	27	27	
WASTE CODE: 173920 SAND	12	12	
WASTE CODE: 175270 CONTAINERS, SOLVENT CONTAMINATED, EMPTY	63	81	
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED	9	9	
WASTE CODE: 179290 ACID CONTAMINATED MATERIAL	4	4	

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OWOS00)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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REPORT TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 179390 ASBESTOS INSULATION	4	4	
WASTE CODE: 179410 CONTAINERS, CHEMICAL CONTAMINATED (METAL)			
WASTE CODE: 179450 CONTAINERS, EMPTY			
WASTE CODE: 179870 CONTAINERS, ORGANIC CHEMICALS CONTAMINATED	18	5	
WASTE CODE: 180790 SOLVENT CONTAMINATED SOLID MATERIAL			
WASTE CODE: 900040 ACID, SULFURIC	554	551	20
WASTE CODE: 900050 ACID, NITRIC (HNO3)			
WASTE CODE: 900080 ACID, HYDROCHLORIC (HCL)	1	1	
WASTE CODE: 900130 AMMONIUM HYDROXIDE (NH4OH)	2	2	
WASTE CODE: 900190 ACID, HEAVY METAL CONTAMINATED	7	7	1
WASTE CODE: 900580 LAB WASTE, AQUEOUS	1	1	
WASTE CODE: 900870 ACID, MIXED	1,573,013	1,573,013	120
WASTE CODE: 900710 WASTEWATER, INDUSTRIAL PROCESS (DOMESTIC-INDUSTRIAL GRADE)	86,570	86,570	
WASTE CODE: 900720 STRIPPING SOLUTION, ELECTROLYTIC			
WASTE CODE: 900800 ACID, HYDROFLUORIC	87	72	38
WASTE CODE: 900970 ACID SOLUTION, MIXED METAL SALTS	38	38	

TEXAS WATER COMMISSION  
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INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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PORT TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
*****	*****	*****	*****
WASTE CODE: 901240 O, SPENT	1,948	1,940	27
WASTE CODE: 901930 O, INORGANIC	5		5
WASTE CODE: 902150 X, SPENT			
WASTE CODE: 902880 CORROSIVE WASTES	2		2
WASTE CODE: 903480 DYEING BATH SOLUTION	8	8	
WASTE CODE: 905280 PLASTIC, METALS CONTAINING	5	5	
WASTE CODE: 905980 FERTILIZER CONTAINING FLUORIDES	2,828	2,882	15
WASTE CODE: 908540 DYEING SOLUTION, ACID	268	268	
WASTE CODE: 909140 SOLVENTS (ORG) ACIDS (INORG)	5	5	
WASTE CODE: 909520 SEWAGE, INDUSTRIAL PROCESS, HYDROCARBON CONTAINING	312,373	312,373	
WASTE CODE: 910030 POLYETHYLENE/XYLOL			
WASTE CODE: 910050 ETHYL ETHYL KETONE	1	1	
WASTE CODE: 910080 KETONE	19	19	
WASTE CODE: 910100 SOLVENTS, SPENT	459	431	80
WASTE CODE: 910130 GREASE	19	19	
WASTE CODE: 910190 CARBON TETRACHLORIDE			

TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
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PORT TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
*****	*****	*****	*****
WASTE CODE: 910820 METHANOL, ISOPROPYL	2	2	
WASTE CODE: 910870 ETHYLENE CHLORIDE			
WASTE CODE: 911080 METHANOL	1	1	
WASTE CODE: 911150 SOLVENTS, HALOGENATED	32	10	23
WASTE CODE: 911170 DICHLOROETHYLENE	4	4	
WASTE CODE: 911180 PHOTO RESIST STRIPPER	2	2	
WASTE CODE: 911520 SOLDER, SOLDERING	1		
WASTE CODE: 911900 SOLVENT, ARSENIC CONTAMINATED	1	1	
WASTE CODE: 912010 SOLVENT	3	4	
WASTE CODE: 912810 SOLVENTS			
WASTE CODE: 912870 SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALS	5	3	2
WASTE CODE: 912940 METHANOL, (C8 AND LESS)	8	8	
WASTE CODE: 913230 PHOTOGRAPHIC DEVELOPER	107	107	
WASTE CODE: 913810 SOLVENT			
WASTE CODE: 913880 SOLVENTS, NON-HALOGENATED	9	9	
WASTE CODE: 914010 SOLDERING FLUIDS	1	1	

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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REPORT TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 914260 ISOPROPANOL MIXTURE	1	1	
WASTE CODE: 914350 FREON, FLUX, THINNER		1	
WASTE CODE: 914400 MINERAL OIL, MALEIC ANHYDRIDE, H2O	8	8	
WASTE CODE: 914490 PHOTO RESIST	153	158	2
WASTE CODE: 914740 IGNITABLE WASTES	5	5	
WASTE CODE: 914990 ALCOHOL, N-BUTYL	8	8	
WASTE CODE: 915520 OIL, SPENT	5	5	
WASTE CODE: 915810 OIL AND SOLVENT			
WASTE CODE: 915880 TRICHLOROETHANE	16	15	
WASTE CODE: 915890 TRICHLOROETHYLENE	6	6	
WASTE CODE: 916400 TRICHLOROTRIFLUOROETHANE	4		
WASTE CODE: 916510 PAINT STRIPPER	3	3	
WASTE CODE: 916600 SOLVENT MIXTURE, SPENT	129	123	12
WASTE CODE: 916940 PAINT AND SOLVENTS	3	3	
WASTE CODE: 919280 OIL, HEAVY METAL CONTAMINATED			
WASTE CODE: 919910 TONERS AND CONCENTRATES			

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1988 THRU DEC 1988

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REPORT TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 940220 CAUSTIC LIQUID WASTES	49	49	
WASTE CODE: 940590 SILICA-SAND SLURRY	12	12	
WASTE CODE: 943150 GOLD BEARING SLUDGE			
WASTE CODE: 950110 PAINT SLUDGE, OIL AND/OR SOLVENT BASE	7	7	
WASTE CODE: 950950 LAB WASTE	16	14	1
WASTE CODE: 951350 PAINT SLUDGE, HYDROCARBON CONTAINING	1	1	
WASTE CODE: 952250 TANK BOTTOMS, ACIDIC	1	1	
WASTE CODE: 972210 MERCURY VAPOR LAMPS			2
WASTE CODE: 972720 ARSENIC CONTAMINATED MATERIAL	9	10	
WASTE CODE: 978400 LAB-PACKS	2	2	
WASTE CODE: 978510 SPILL CLEANUP			
WASTE CODE: 980790 SOLVENT CONTAMINATED SOLID MATERIAL	1	1	
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED	2	2	
WASTE CODE: 983480 RACS, CONTAMINATED	1	1	
WASTE CODE: 990001 0001 CHARACTERISTIC OF IGNITABILITY	4	4	
WASTE CODE: 990009 0009 CHARACTERISTIC OF EP TOXICITY - MERCURY			

0.2 MG/L



TOTALS BY WASTE CODE (TONS)

TOTAL GENERATED

SHIPPED OFF-SITE

MANAGED ON-SITE  
\*\*\*\*\*

CODE 993044  
CHLOROFORM OR METHANE, TRICHLORO-

### T 5 SUMMARY

**TOTAL VOLUME :**

**4,459,618**

4,459,567

348

CLASS 1 EPA HAZAROUS

1,958,643

1,958,584

333

OTHER CLASS I :

2,500,976

2,500,983

15

CLASS 11

This image shows a single page of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.



## APPENDIX C

Appendix C is the 1990 Shipper Monitor Report of individual waste streams disposed of by Texas based companies categorized under SIC 3674 (Semiconductors and Related Devices).

C





TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
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DW0542

SHIPPER: 30209 TECCOR ELECTRONICS, INC.  
EPA ID: TX0007359524

DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

ANNUAL WASTE SUMMARY

WASTE CODE: 102720 QUAN. GENERATED: 5,960.00 (GALS) ACID, HYDROFLUORIC, NEUTRALIZED WITH SODIUM HYDROXIDE HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 5,960.00 (GALS) RECEIVER: 10303 TRINITY RIVER AUTHORITY GENERATOR'S COMMENT: SANITARY SEWER	RECORD: 911000665
WASTE CODE: 900570 QUAN. GENERATED: 4,960.00 (GALS) ACID, MIXED HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 4,960.00 (GALS) RECEIVER: 10303 TRINITY RIVER AUTHORITY GENERATOR'S COMMENT: SANITARY SEWER	RECORD: 911000666
WASTE CODE: 103760 QUAN. GENERATED: 0.00 (TNS) ACID, METAL CLEANING, SPENT HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TNS) RECEIVER: 30209 TECCOR ELECTRONICS,	RECORD: 911000667
WASTE CODE: 151950 QUAN. GENERATED: 0.00 (TNS) STILL BOTTOMS HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TNS) RECEIVER: 30209 TECCOR ELECTRONICS,	RECORD: 911000668
WASTE CODE: 171120 QUAN. GENERATED: 0.00 (TNS) LEAD WASTE HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TNS) RECEIVER: 30209 TECCOR ELECTRONICS,	RECORD: 911000669
WASTE CODE: 900970 QUAN. GENERATED: 0.00 (TNS) ACID SOLUTION, MIXED METAL SALTS HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TNS) RECEIVER: 30209 TECCOR ELECTRONICS,	RECORD: 911000670
WASTE CODE: 910100 QUAN. GENERATED: 0.00 (TNS) SOLVENTS, SPENT HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TNS) RECEIVER: 30209 TECCOR ELECTRONICS,	RECORD: 911000671
WASTE CODE: 912010 QUAN. GENERATED: 0.00 (TNS) FREDON HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TNS) RECEIVER: 30209 TECCOR ELECTRONICS,	RECORD: 911000672
WASTE CODE: 914490 QUAN. GENERATED: 0.00 (TNS) PHOTO RESIST HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TNS) RECEIVER: 30209 TECCOR ELECTRONICS,	RECORD: 911000673
WASTE CODE: 101100 QUAN. GENERATED: 27,428.00 (GALS) PLATING SOLUTION, NICKEL HANDLING: D60 UNDERGROUND INJECTION	QUAN. HANDLED: 4,351.00 (GALS) RECEIVER: 30567 EMPAK INC	RECORD: 911000674
WASTE CODE: 900040 QUAN. GENERATED: 1,535.00 (GALS) ACID, SULFURIC HANDLING: D60 UNDERGROUND INJECTION	QUAN. HANDLED: 935.00 (GALS) RECEIVER: 30567 EMPAK INC	RECORD: 911000675

TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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DW0542

SHIPPER: 30209 TECCOR ELECTRONICS, INC.  
EPA ID: TX0007359524

DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

ANNUAL WASTE SUMMARY

WASTE CODE: 910090 QUAN. GENERATED: 6,580.00 (GALS) ACETONE HANDLING: T50 BLENDING	QUAN. HANDLED: 2,560.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 911000676
WASTE CODE: 913230 QUAN. GENERATED: 20,718.00 (GALS) PHOTOGRAPHIC DEVELOPER HANDLING: T50 BLENDING	QUAN. HANDLED: 2,152.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 911000677
WASTE CODE: 915660 QUAN. GENERATED: 530.00 (GALS) TRICHLOROETHANE HANDLING: T54 DISTILLATION	QUAN. HANDLED: 330.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 911000678
WASTE CODE: 940590 QUAN. GENERATED: 5,650.00 (GALS) SILICA-SAND SLURRY HANDLING: T50 BLENDING	QUAN. HANDLED: 2,150.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 911000679
WASTE CODE: 101100 QUAN. GENERATED: 27,428.00 (GALS) PLATING SOLUTION, NICKEL HANDLING: D60 UNDERGROUND INJECTION	QUAN. HANDLED: 5,468.00 (GALS) RECEIVER: DW166 OSI TRANSPORTS, INC.	RECORD: 911000680
WASTE CODE: 101100 QUAN. GENERATED: 27,428.00 (GALS) PLATING SOLUTION, NICKEL HANDLING: T50 BLENDING	QUAN. HANDLED: 2,298.00 (GALS) RECEIVER: DW166 GIBRALTER CHEMICAL R GENERATOR'S COMMENT: HIGH BTU VALUE	RECORD: 911000682
WASTE CODE: 101100 QUAN. GENERATED: 27,428.00 (GALS) PLATING SOLUTION, NICKEL HANDLING: D60 UNDERGROUND INJECTION	QUAN. HANDLED: 15,313.00 (GALS) RECEIVER: DW166 GIBRALTER CHEMICAL R	RECORD: 911000681
WASTE CODE: 106320 QUAN. GENERATED: 315.00 (GALS) ANTI-FREEZE HANDLING: T50 BLENDING	QUAN. HANDLED: 315.00 (GALS) RECEIVER: DW166 GIBRALTER CHEMICAL R	RECORD: 911000683
WASTE CODE: 110450 QUAN. GENERATED: 465.00 (GALS) OIL, WASTE HANDLING: T50 BLENDING	QUAN. HANDLED: 465.00 (GALS) RECEIVER: DW166 GIBRALTER CHEMICAL R	RECORD: 911000684
WASTE CODE: 900040 QUAN. GENERATED: 1,535.00 (GALS) ACID, SULFURIC HANDLING: D60 UNDERGROUND INJECTION	QUAN. HANDLED: 600.00 (GALS) RECEIVER: DW166 GIBRALTER CHEMICAL R	RECORD: 911000685
WASTE CODE: 900050 QUAN. GENERATED: 5,675.00 (GALS) ACID, NITRIC (HNO3) HANDLING: D60 UNDERGROUND INJECTION	QUAN. HANDLED: 5,675.00 (GALS) RECEIVER: DW166 GIBRALTER CHEMICAL R	RECORD: 911000686

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 1990SHIPPER: 30209 TECCDR ELECTRONICS, INC.  
EPA ID: TXD007359524DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 910090	QUAN. GENERATED: 6,540.00 (GALS)	QUAN. HANDLED: 4,020.00 (GALS)	RECDRD: 911000687
ACETONE		RECEIVER: DW186 GIBRALTER CHEMICAL R	
HANDLING: TSO BLENDING			
WASTE CODE: 913230	QUAN. GENERATED: 20,716.00 (GALS)	QUAN. HANDLED: 18,564.00 (GALS)	RECDRD: 911000688
PHOTOGRAPHIC DEVELOPER		RECEIVER: DW186 GIBRALTER CHEMICAL R	
HANDLING: TSO BLENDING			
WASTE CODE: 915880	QUAN. GENERATED: 530.00 (GALS)	QUAN. HANDLED: 200.00 (GALS)	RECDRD: 911000689
TRICHLOROETHANE		RECEIVER: DW186 GIBRALTER CHEMICAL R	
HANDLING: T63 SOLVENT RECOVERY			
WASTE CODE: 940590	QUAN. GENERATED: 5,850.00 (GALS)	QUAN. HANDLED: 3,700.00 (GALS)	RECDRD: 911000690
SILICA-SAND SLURRY		RECEIVER: DW186 GIBRALTER CHEMICAL R	
HANDLING: TSO BLENDING			

## TEXAS WATER COMMISSION

DWOS42

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 1990SHIPPER: 30209 TECCDR ELECTRONICS, INC.  
EPA ID: TXD007359524DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910090	QUANTITY: 1,200.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC.	TICKET: 00241
ACETONE		REPORT DATE: 0590	RECDRD: 912180
HANDLING: TSO BLENDING		DATE RECEIVED: 0510	
		1ST TRANSPORTER: 34804 VAN WATERS & ROGERS, INC.	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 915880	QUANTITY: 110.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC.	TICKET: 00241
TRICHLOROETHANE		REPORT DATE: 0590	RECDRD: 912180
HANDLING: T54 DISTILLATION		DATE RECEIVED: 0510	
		1ST TRANSPORTER: 34804 VAN WATERS & ROGERS, INC.	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 940590	QUANTITY: 1,100.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC.	TICKET: 00241
SILICA-SAND SLURRY		REPORT DATE: 0590	RECDRD: 912180
HANDLING: TSO BLENDING		DATE RECEIVED: 0510	
		1ST TRANSPORTER: 34804 VAN WATERS & ROGERS, INC.	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 913230	QUANTITY: 2,152.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC.	TICKET: 00241
PHOTOGRAPHIC DEVELOPER		REPORT DATE: 0590	RECDRD: 911214
HANDLING: TSO BLENDING		DATE RECEIVED: 0525	
		1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC.	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 910090	QUANTITY: 1,320.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC.	TICKET: 00500
ACETONE		REPORT DATE: 0190	RECDRD: 901290
HANDLING: TSO BLENDING		DATE RECEIVED: 0102	
		1ST TRANSPORTER: 34804 VAN WATERS & ROGERS, INC.	
		METHOD OF TRANS: HIGHWAY	
		2ND TRANSPORTER: 34804 VAN WATERS & ROGERS, INC.	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 915880	QUANTITY: 220.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC.	TICKET: 00500
TRICHLOROETHANE		REPORT DATE: 0190	RECDRD: 901290
HANDLING: T54 DISTILLATION		DATE RECEIVED: 0102	
		1ST TRANSPORTER: 34804 VAN WATERS & ROGERS, INC.	
		METHOD OF TRANS: HIGHWAY	
		2ND TRANSPORTER: 34804 VAN WATERS & ROGERS, INC.	
		METHOD OF TRANS: HIGHWAY	



SHIPPER: 30209 TECCOR ELECTRONICS, INC.  
EPA ID: TX0007359524DISTRICT 04 REGION 00 COUNTY 057 DALLAS  
BASIN 06 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 940550 SILICA-SAND SLURRY HANDLING: TSO BLENDING	QUANTITY: 990.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0190 DATE RECEIVED: 0102 1ST TRANSPORTER: 34604 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 34604 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00500056 RECORD: 901290651
WASTE CODE: 910090 ACETONE HANDLING: TSO BLENDING	QUANTITY: 1,350.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0390 DATE RECEIVED: 0313 1ST TRANSPORTER: 34604 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00500062 RECORD: 901710245
WASTE CODE: 915660 TRICHLOROETHANE HANDLING: TS4 DISTILLATION	QUANTITY: 220.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0390 DATE RECEIVED: 0313 1ST TRANSPORTER: 34604 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00500062 RECORD: 901710246
WASTE CODE: 940590 SILICA-SAND SLURRY HANDLING: TSO BLENDING	QUANTITY: 1,050.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0390 DATE RECEIVED: 0313 1ST TRANSPORTER: 34604 VAN WATERS & ROGERS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00500062 RECORD: 901710247
WASTE CODE: 101100 PLATING SOLUTION, NICKEL HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 8.16 (TONS)	RECEIVER: 0W157 EMPAK, INC. REPORT DATE: 1290 DATE RECEIVED: 1221 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 00241469 RECORD: 911410726
WASTE CODE: 101100 PLATING SOLUTION, NICKEL HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 10.17 (TDNS)	RECEIVER: 0W157 EMPAK, INC. REPORT DATE: 1190 DATE RECEIVED: 1115 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 00241470 RECORD: 911990035
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3.62 (TDNS)	RECEIVER: 0W157 EMPAK, INC. REPORT DATE: 1190 DATE RECEIVED: 1122 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 00241471 RECORD: 911990036

## TEXAS WATER COMMISSION

SHIPPER: 30209 TECCOR ELECTRONICS, INC.  
EPA ID: TX0007359524DISTRICT 04 REGION 00 COUNTY 057 DALLAS  
BASIN 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 101100 PLATING SOLUTION, NICKEL HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,486.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0801 1ST TRANSPORTER: 40006 ALLSTATE VACUUM & TANKS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00021429 RECORD: 910910921
WASTE CODE: 101100 PLATING SOLUTION, NICKEL HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 1,550.00 (GALS)	RECEIVER: 0W186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0490 DATE RECEIVED: 0404 1ST TRANSPORTER: 0W166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00002791 RECORD: 911890446
WASTE CODE: 913230 PHOTOGRAPHIC DEVELOPER HANDLING: TSO BLENDING	QUANTITY: 2,575.00 (GALS)	RECEIVER: 0W188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0490 DATE RECEIVED: 0412 1ST TRANSPORTER: 0W188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00002824 RECORD: 911690449
WASTE CODE: 101100 PLATING SOLUTION, NICKEL HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 21,285.00 (GALS)	RECEIVER: 0W188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0490 DATE RECEIVED: 0424 1ST TRANSPORTER: 0W188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00002894 RECORD: 911890450
WASTE CODE: 913230 PHOTOGRAPHIC DEVELOPER HANDLING: TSO BLENDING	QUANTITY: 2,336.00 (GALS)	RECEIVER: 0W186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0590 DATE RECEIVED: 0510 1ST TRANSPORTER: 0W166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00002950 RECORD: 901910169
WASTE CODE: 101100 PLATING SOLUTION, NICKEL HANDLING: TSO BLENDING	QUANTITY: 2,256.00 (GALS)	RECEIVER: 0W188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0590 DATE RECEIVED: 0516 1ST TRANSPORTER: 0W166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00002963 RECORD: 901910170
WASTE CODE: 101100 PLATING SOLUTION, NICKEL HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,260.00 (GALS)	RECEIVER: 0W186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0690 DATE RECEIVED: 0806 1ST TRANSPORTER: 0W166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00003069 RECORD: 902180038

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

PAGE

SHIPPER: 30209 TECOR ELECTRONICS, INC.  
EPA ID: TX0007359524DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 913230 PHOTOGRAPHIC DEVELOPER HANDLING: T50 BLENDING	QUANTITY: 2,055.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0690 DATE RECEIVED: 0608 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000031 RECORD: 9021800
WASTE CODE: 900500 SALTS, MIXED IN SOLUTION (NACL, KCL, NH4CL, CACL2, BACL2) HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,200.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0812 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000031 RECORD: 9021800
WASTE CODE: 101100 PLATING SOLUTION, NICKEL HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 1,775.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0819 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000031 RECORD: 9021800
WASTE CODE: 101100 PLATING SOLUTION, NICKEL HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 750.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0780 DATE RECEIVED: 0728 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000032 RECORD: 9023400
WASTE CODE: 913230 PHOTOGRAPHIC DEVELOPER HANDLING: T50 BLENDING	QUANTITY: 2,218.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0760 DATE RECEIVED: 0719 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000032 RECORD: 9023400
WASTE CODE: 913230 PHOTOGRAPHIC DEVELOPER HANDLING: T50 BLENDING	QUANTITY: 2,219.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1190 DATE RECEIVED: 1115	TICKET: 000038 RECORD: 9103501
WASTE CODE: 913230 PHOTOGRAPHIC DEVELOPER HANDLING: T50 BLENDING	QUANTITY: 2,464.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0890 DATE RECEIVED: 0821 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 002414 RECORD: 9026201
WASTE CODE: 900500 SALTS, MIXED IN SOLUTION (NACL, KCL, NH4CL, CACL2, BACL2) HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 3,475.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1190 DATE RECEIVED: 1114	TICKET: 002414 RECORD: 9103501

## TEXAS WATER COMMISSION

OW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0600)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 30209 TECOR ELECTRONICS, INC.  
EPA ID: TX0007359524DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 06 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 101100 PLATING SOLUTION, NICKEL HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,115.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0928 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 002414 RECORD: 9030501
WASTE CODE: 910090 ACETONE HANDLING: T50 BLENDING	QUANTITY: 660.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1290 DATE RECEIVED: 1211	TICKET: 002821 RECORD: 9103501
WASTE CODE: 940660 SILICA-SAND SLURRY HANDLING: T50 BLENDING	QUANTITY: 345.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1290 DATE RECEIVED: 1211	TICKET: 002821 RECORD: 9103501
WASTE CODE: 110450 OIL, WASTE HANDLING: T60 BLENDING	QUANTITY: 185.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1260 DATE RECEIVED: 1205	TICKET: 002821 RECORD: 9103801
WASTE CODE: 106320 ANTIFREEZE HANDLING: T50 BLENDING	QUANTITY: 165.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1260 DATE RECEIVED: 1205	TICKET: 002821 RECORD: 9103501
WASTE CODE: 910090 ACETONE HANDLING: T60 BLENDING	QUANTITY: 660.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0860 DATE RECEIVED: 0827 1ST TRANSPORTER: 41367 SURECYCLE SYSTEMS METHOD OF TRANS: UNKNOWN 2ND TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 002821 RECORD: 9021601
WASTE CODE: 940590 SILICA-SAND SLURRY HANDLING: T50 BLENDING	QUANTITY: 890.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0827 1ST TRANSPORTER: 41367 SURECYCLE SYSTEMS METHOD OF TRANS: UNKNOWN 2ND TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 002821 RECORD: 9021601
WASTE CODE: 106320 ANTIFREEZE HANDLING: T50 BLENDING	QUANTITY: 150.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0890 DATE RECEIVED: 0811 1ST TRANSPORTER: 41367 SURECYCLE SYSTEMS METHOD OF TRANS: UNKNOWN	TICKET: 002821 RECORD: 9021601



PPER: 30209 TECCOR ELECTRONICS, INC. DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
EPA ID: TX0007359524 BASIN: 08 TRINITY RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

E CODE: 110450 WASTE LING: TSO BLENDING	QUANTITY: 300.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0690 DATE RECEIVED: 0611 1ST TRANSPORTER: 41367 SURECYCLE SYSTEMS METHOD OF TRANS: UNKNOWN	TICKET: 00282895 RECORD: 902180045
E CODE: 900040 SULFURIC LING: 060 UNDERGROUND INJECTION	QUANTITY: 600.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0690 DATE RECEIVED: 0611 1ST TRANSPORTER: 41367 SURECYCLE SYSTEMS METHOD OF TRANS: UNKNOWN	TICKET: 00282895 RECORD: 902160046
E CODE: 913230 OGRAPHIC DEVELOPER LING: TSO BLENDING	QUANTITY: 2,296.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0290 DATE RECEIVED: 0205 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00500060 RECORD: 901060030
E CODE: 101100 ING SOLUTION, NICKEL LING: 060 UNDERGROUND INJECTION	QUANTITY: 2,250.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0290 DATE RECEIVED: 0210 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00500061 RECORD: 901080031
E CODE: 913230 OGRAPHIC DEVELOPER LING: TSO BLENDING	QUANTITY: 2,417.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0390 DATE RECEIVED: 0313 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00500063 RECORD: 901220166
E CODE: 101100 ING SOLUTION, NICKEL LING: 060 UNDERGROUND INJECTION	QUANTITY: 2,096.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0390 DATE RECEIVED: 0314 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00500064 RECORD: 901220167

TEXAS WATER COMMISSION

9 TECCOR ELECTRONICS, INC.		TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
ANY TOTALS BY WASTE CODE (TONS)				
E CODE: 101100 ING SOLUTION, NICKEL		114	114	
E CODE: 102720 HYDROFLUORIC, NEUTRALIZED WITH SODIUM HYDROXIDE		25	25	
E CODE: 103760 METAL CLEANING, SPENT				
E CODE: 106320 FREEZE		1	1	
E CODE: 110450 WASTE		2	2	
E CODE: 151950 L BOTTOMS				
E CODE: 171120 WASTE				
E CODE: 900040 SULFURIC		6	6	
E CODE: 900050 NITRIC (HN03)		24	24	
E CODE: 900800 S, MIXED IN SOLUTION (NACL, KCL, NH4CL, CACL2, BACL2)		24	24	
E CODE: 900670 MIXED		21	21	
E CODE: 900970 SOLUTION, MIXED METAL SALTS				
E CODE: 910090 ONE		27	27	
E CODE: 910100 ENTS, SPENT				
E CODE: 912010 N				
E CODE: 913230 OGRAPHIC DEVELOPER		66	66	



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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30209 TECCOR ELECTRONICS, INC.

COMPANY TOTALS BY WASTE CODE (TONS)

TOTAL GENERATED

SHIPPED OFF-SITE

MANAGED ON-SITE

WASTE CODE: 914490  
PHOTO RESISTWASTE CODE: 91S860  
TRICHLOROETHANEWASTE CODE: 940S90  
SILICA-SAND SLURRY

COMPANY SUMMARY: 30209

TOTAL VOLUME :

357

357

CLASS I EPA HAZARDOUS :

215

215

OTHER CLASS I :

142

142

CLASS II :

## TEXAS WATER COMMISSION

0W0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/1  
PAGESHIPPER: 30362 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0992758641DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## ANNUAL WASTE SUMMARY

WASTE CODE: 900800 QUAN. GENERATED: 0.00 (TONS) ACID, HYDROFLUORIC HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 5.35 (TONS) RECEIVER: 10303 TRINITY RIVER AUTHORITY GENERATOR'S COMMENT: NEUTRALIZED ON SITE	RECORD: 912990082
WASTE CODE: 901110 QUAN. GENERATED: 49.85 (TONS) CLEANING SOLUTION, ACID AND/OR CAUSTIC HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 49.85 (TONS) RECEIVER: 10303 TRINITY RIVER AUTHORITY GENERATOR'S COMMENT: NEUTRALIZED ON SITE	RECORD: 912660063
WASTE CODE: 902090 QUAN. GENERATED: 0.00 (TONS) ETCHANT, ALKALINE HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TONS) RECEIVER: 30362 OPTEK TECHNOLOGY, IN	RECORD: 912660084
WASTE CODE: 908140 QUAN. GENERATED: 500.00 (GALS) SOLVENTS (ORG) ACIDS (INORG) HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 50.00 (GALS) RECEIVER: 30362 OPTEK TECHNOLOGY, IN	RECORD: 912660095
WASTE CODE: 610130 QUAN. GENERATED: 3,100.00 (GALS) DEGREASER HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 50.00 (GALS) RECEIVER: 30362 OPTEK TECHNOLOGY, IN	RECORD: 912980066
WASTE CODE: 911170 QUAN. GENERATED: 550.00 (GALS) PERCHLOROETHYLENE HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 50.00 (GALS) RECEIVER: 30362 OPTEK TECHNOLOGY, IN	RECORD: 912660097
WASTE CODE: 612010 QUAN. GENERATED: 100.00 (GALS) FREON HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 50.00 (GALS) RECEIVER: 30362 OPTEK TECHNOLOGY, IN	RECORD: 612660098
WASTE CODE: 914340 QUAN. GENERATED: 250.00 (GALS) ARSENIC CONTAMINATED LIQUID HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 100.00 (GALS) RECEIVER: 30362 OPTEK TECHNOLOGY, IN	RECORD: 612660066
WASTE CODE: 91S860 QUAN. GENERATED: 200.00 (GALS) TRICHLOROETHANE HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 50.00 (GALS) RECEIVER: 30362 OPTEK TECHNOLOGY, IN	RECORD: 912960100
WASTE CODE: 974110 QUAN. GENERATED: 0.00 (TONS) METAL CONTAMINATED WASTE HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TONS) RECEIVER: 30362 OPTEK TECHNOLOGY, IN	RECORD: 912990101
WASTE CODE: 974110 QUAN. GENERATED: 0.00 (GALS) METAL CONTAMINATED WASTE HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 30362 OPTEK TECHNOLOGY, IN	RECORD: 612660102

SHIPPER: 30362 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0982758841DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## ANNUAL WASTE SUMMARY

WASTE CODE: 900130 QUAN. GENERATED: 1,850.00 (GALS)	QUAN. HANDLED: 770.00 (GALS)	RECORD: 912960103
AMMONIUM HYDROXIDE (NH4OH)	RECEIVER: 30880 ENTECH RECOVERY, INC	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: SOUTHERN CALIFORNIA CHEMICAL GARLAND TX TX00478	
WASTE CODE: 903460 QUAN. GENERATED: 25.00 (GALS)	QUAN. HANDLED: 25.00 (GALS)	RECORD: 912980104
PLATING BATH SOLUTION	RECEIVER: 33823 OMS REFINING, INC.	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: OMS REFINERS DALLAS TX TX0490052228	
WASTE CODE: 100770 QUAN. GENERATED: 50.00 (GALS)	QUAN. HANDLED: 50.00 (GALS)	RECORD: 912980105
PICKEL SULFATE	RECEIVER: 37531 ALPHA OMEGA RECYCLIN	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: ALPHA OMEGA LONGVIEW TX TX0981514383	
WASTE CODE: 900130 QUAN. GENERATED: 1,850.00 (GALS)	QUAN. HANDLED: 880.00 (GALS)	RECORD: 912960108
AMMONIUM HYDROXIDE (NH4OH)	RECEIVER: 20017 ILLINOIS RECEIVER	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: CPI 10 INDUSTRY AVE JOLIET IL IL0082480850	
WASTE CODE: 178400 QUAN. GENERATED: 0.05 (TONS)	QUAN. HANDLED: 0.05 (TONS)	RECORD: 912960107
LAB-PACKS	RECEIVER: 20022 LOUISIANA RECEIVER	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: MSP MORGAN CITY LA LA0981057708	
WASTE CODE: 909140 QUAN. GENERATED: 500.00 (GALS)	QUAN. HANDLED: 350.00 (GALS)	RECORD: 912980108
SOLVENTS (ORG) ACIDS (INORG)	RECEIVER: 20022 LOUISIANA RECEIVER	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: MSP MORGAN CITY LA LA0981057708	
WASTE CODE: 978400 QUAN. GENERATED: 0.03 (TONS)	QUAN. HANDLED: 0.03 (TONS)	RECORD: 912980109
LAB-PACKS	RECEIVER: 20022 LOUISIANA RECEIVER	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: MSP MORGAN CITY LA LA0981057708	
WASTE CODE: 908580 QUAN. GENERATED: 50.00 (GALS)	QUAN. HANDLED: 50.00 (GALS)	RECORD: 912960110
OIL AND SOLVENT, IN WATER	RECEIVER: 20040 OKLAHOMA RECEIVER	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: HRI TULSA OK OK0000832737	
WASTE CODE: 910130 QUAN. GENERATED: 3,100.00 (GALS)	QUAN. HANDLED: 3,050.00 (GALS)	RECORD: 912980111
GREASER	RECEIVER: 20040 OKLAHOMA RECEIVER	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: HRI TULSA OK OK0000832737	
WASTE CODE: 912010 QUAN. GENERATED: 100.00 (GALS)	QUAN. HANDLED: 50.00 (GALS)	RECORD: 912980112
TRON	RECEIVER: 20040 OKLAHOMA RECEIVER	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: HRI TULSA OK OK0000832737	
WASTE CODE: 915880 QUAN. GENERATED: 200.00 (GALS)	QUAN. HANDLED: 150.00 (GALS)	RECORD: 912980113
TRICHLOROETHANE	RECEIVER: 20040 OKLAHOMA RECEIVER	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: HRI TULSA OK OK0000832737	

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990SHIPPER: 30382 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0982758841DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## ANNUAL WASTE SUMMARY

WASTE CODE: 909140 QUAN. GENERATED: 500.00 (GALS)	QUAN. HANDLED: 100.00 (GALS)	RECORD: 912960114
SOLVENTS (ORG) ACIDS (INORG)	RECEIVER: 20047 TENNESSEE RECEIVER	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: GSX GREENBRIER TN TN0000845770	
WASTE CODE: 911170 QUAN. GENERATED: 550.00 (GALS)	QUAN. HANDLED: 500.00 (GALS)	RECORD: 912980115
PERCHLOROETHYLENE	RECEIVER: 20047 TENNESSEE RECEIVER	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: GSX GREENBRIER TN TN0000845770	
WASTE CODE: 914340 QUAN. GENERATED: 250.00 (GALS)	QUAN. HANDLED: 150.00 (GALS)	RECORD: 912980118
ARSENIC CONTAMINATED LIQUID	RECEIVER: 20047 TENNESSEE RECEIVER	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: GSX GREENBRIER TN TN0000845770	
WASTE CODE: 941890 QUAN. GENERATED: 310.00 (GALS)	QUAN. HANDLED: 310.00 (GALS)	RECORD: 912960117
APPING COMPOUND	RECEIVER: 20047 TENNESSEE RECEIVER	
MANOLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: GSX GREENBRIER TN TN0000845770	

SHIPPER: 30362 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0982758641DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

WASTE REPORTED AS SHIPPED BUT NOT RECEIVED

WASTE CODE: 903480 PLATING BATH SOLUTION HANDLING: UNKNOWN	QUANTITY: 25.00 (GALS)	RECEIVER: 33823 DMS REFINING, INC. REPORT DATE: 0490 DATE SHIPPED: 0403 1ST TRANSPORTER: 40950 EUTEC METAL CO METHOD OF TRANS: HIGHWAY	TICKET: 003023 RECORD: 9034114
WASTE CODE: 100770 NICKEL SULFATE HANDLING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 37531 ALPHA OMEGA RECYCLING, INC. REPORT DATE: 0490 DATE SHIPPED: 0426 SHIPPER COMMENT: ALPHA OMEGA RECYCLING LONGVW TX 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003023 RECORD: 9034114

SHIPPER: 30362 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0982758641DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 900130 AMMONIUM HYDROXIDE (NH4OH) HANDLING: T30 ION EXCHANGE	QUANTITY: 770.00 (GALS)	RECEIVER: 30880 ENTECH RECOVERY, INC. REPORT DATE: 1290 DATE SHIPPED: 1218 DATE RECEIVED: 1226 SHIPPER COMMENT: SOUTHERN CALIFORNIA CHEMICAL CO TX 1ST TRANSPORTER: 41108 ELECTRONIC DRILLING CONTROL METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 30158 DELTA DISTRIBUTORS, INC. METHOD OF TRANS: HIGHWAY	TICKET: 002390 RECORD: 9112144
WASTE CODE: 900130 AMMONIUM HYDROXIDE (NH4OH) HANDLING: UNKNOWN	QUANTITY: 880.00 (GALS)	RECEIVER: 20017 ILLINOIS RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0703 SHIPPER COMMENT: CTN ORGANICS JOLIET IL 1ST TRANSPORTER: 41108 ELECTRONIC DRILLING CONTROL METHOD OF TRANS: HIGHWAY	TICKET: 030242 RECORD: 9105103
WASTE CODE: 909140 SOLVENTS (ORG) ACIOS (INORG) HANDLING: UNKNOWN	QUANTITY: 100.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0590 DATE SHIPPED: 0521 SHIPPER COMMENT: MARINE SHALE PROCESSORS MORG CTY LA 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 000143 RECORD: 9100211
WASTE CODE: 178400 LAB-PACKS HANDLING: UNKNOWN	QUANTITY: 0.05 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0490 DATE SHIPPED: 0418 SHIPPER COMMENT: MARINE SHALE PROCESSORS INC MORGAN LA 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 000143 RECORD: 9034114
WASTE CODE: 978400 LAB-PACKS HANDLING: UNKNOWN	QUANTITY: 0.08 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0490 DATE SHIPPED: 0418 SHIPPER COMMENT: MORGAN CTY LA0981057706 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 000143 RECORD: 9034114
WASTE CODE: 909140 SOLVENTS (ORG) ACIOS (INORG) HANDLING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0723 SHIPPER COMMENT: MARINE SHALE PROCESSORS MORGAN CITY LA 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 000168 RECORD: 9105103



SHIPPER: 30362 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0962756641DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## WASTE REPORTED AS SHIPPED AND RECEIVED

ASTE CODE: 909140 OLVENTS (ORG) ACIOS (INORG) ANOLING: UNKNOWN	QUANTITY: 100.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0990 DATE SHIPPED: 0918 SHIPPER COMMENT: MARINE SHALE PROCESSORS MORGAN CITY LA 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00019341 RECORD: 910510350
ASTE CODE: 909140 OLVENTS (ORG) ACIOS (INORG) ANOLING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 1290 DATE SHIPPED: 1219 SHIPPER COMMENT: MSP MORGAN CITY LA LA0961057706 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00024536 RECORD: 911214435
ASTE CODE: 909140 OLVENTS (ORG) ACIOS (INORG) ANOLING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0390 DATE SHIPPED: 0315 SHIPPER COMMENT: MARINE SHALE PROCESSORS INC MORGAN LA 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 01171212 RECORD: 901560610
ASTE CODE: 910130 EGREASER ANOLING: UNKNOWN	QUANTITY: 250.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0390 DATE SHIPPED: 0314 SHIPPER COMMENT: HRI TULSA OK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00206023 RECORD: 901560611
ASTE CODE: 910130 EGREASER ANOLING: UNKNOWN	QUANTITY: 250.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0190 DATE SHIPPED: 0117 SHIPPER COMMENT: HRI TULSA OK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00206042 RECORD: 901560612
ASTE CODE: 910130 EGREASER ANOLING: UNKNOWN	QUANTITY: 250.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0290 DATE SHIPPED: 0214 SHIPPER COMMENT: HRI TULSA OK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00212457 RECORD: 901560613

## TEXAS WATER COMMISSION

SHIPPER: 30362 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0962756641DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## WASTE REPORTED AS SHIPPED AND RECEIVED

ASTE CODE: 912010 REON ANOLING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0290 DATE SHIPPED: 0214 SHIPPER COMMENT: HRI TULSA OK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00212457 RECORD: 901560614
ASTE CODE: 915660 RICHLORETHANE ANOLING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0290 DATE SHIPPED: 0214 SHIPPER COMMENT: HRI TULSA OK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00212457 RECORD: 901560615
ASTE CODE: 179450 CONTAINERS, EMPTY ANOLING: UNKNOWN	QUANTITY: 0.05 (TONS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0190 DATE SHIPPED: 0117 SHIPPER COMMENT: USPCI WAYNOKA OK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00212916 RECORD: 901560616
ASTE CODE: 910130 EGREASER ANOLING: UNKNOWN	QUANTITY: 260.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0490 DATE SHIPPED: 0417 SHIPPER COMMENT: HRI TULSA OK DK0000632737 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00302133 RECORD: 903411444
ASTE CODE: 910130 EGREASER ANOLING: UNKNOWN	QUANTITY: 350.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0690 DATE SHIPPED: 0619 SHIPPER COMMENT: HRI TULSA OK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00302241 RECORD: 910021188
ASTE CODE: 911170 ERCHLOROETHYLENE ANOLING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0690 DATE SHIPPED: 0619 SHIPPER COMMENT: HRI TULSA OK 1ST TRANSPORTER: 40805 CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00302241 RECORD: 910021169

DWOS42

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

PAGE

SHIPPER: 30362 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0982TS8641DISTRICT: 04 REGION: 00 COUNTY: OST DALLAS  
BASIN: 00

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 915880 TRICHLOROETHANE HANDLING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0990 DATE SHIPPED: 0819 SHIPPER COMMENT: HRI TULSA OK 1ST TRANSPORTER: 40805 CHEMAWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003022 RECORD: 9100211
WASTE CODE: 910130 DEGREASER HANDLING: UNKNOWN	QUANTITY: 200.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0590 DATE SHIPPED: 0514 SHIPPER COMMENT: HRI TULSA OK000063273T 1ST TRANSPORTER: 40805 CHEMAWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003022 RECORD: 9100211
WASTE CODE: 910130 DEGREASER HANDLING: UNKNOWN	QUANTITY: 250.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0719 SHIPPER COMMENT: HRI TULSA OK 0K0000832T3T 1ST TRANSPORTER: 40805 CHEMAWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003082 RECORD: 9105103
WASTE CODE: 910130 DEGREASER HANDLING: UNKNOWN	QUANTITY: 250.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0890 DATE SHIPPED: 0814 SHIPPER COMMENT: HRI TULSA OK 1ST TRANSPORTER: 40805 CHEMAWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003423 RECORD: 9105103
WASTE CODE: 910130 DEGREASER HANDLING: UNKNOWN	QUANTITY: 250.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 1090 DATE SHIPPED: 1017 SHIPPER COMMENT: HRI TULSA OK 0K0000632T3T 1ST TRANSPORTER: 40805 CHEMAWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003467 RECORD: 9109110
WASTE CODE: 910130 DEGREASER HANDLING: UNKNOWN	QUANTITY: 300.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 1190 DATE SHIPPED: 1114 SHIPPER COMMENT: HRI TULSA OK 0K000632T37 1ST TRANSPORTER: 40805 CHEMAWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003T21 RECORD: 9110008

## TEXAS WATER COMMISSION

DWOS42

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/  
PAGESHIPPER: 30392 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0982TS8841DISTRICT: 04 REGION: 00 COUNTY: OST DALLAS  
BASIN: 00

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 915880 TRICHLOROETHANE HANDLING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 1190 DATE SHIPPED: 1114 SHIPPER COMMENT: HRI TULSA OK 0K000632737 1ST TRANSPORTER: 40805 CHEMAWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003T21 RECORD: 9110008
WASTE CODE: 910130 DEGREASER HANDLING: UNKNOWN	QUANTITY: 250.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0990 DATE SHIPPED: 0912 SHIPPER COMMENT: HRI TULSA OK 1ST TRANSPORTER: 40805 CHEMAWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 003940 RECORD: 9105103
WASTE CODE: 908560 OIL AND SOLVENT, IN WATER HANDLING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 1290 DATE SHIPPED: 1212 SHIPPER COMMENT: HRI TULSA OK 0K0000632T37 1ST TRANSPORTER: 40805 CHEMAWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004097 RECORD: 9112144
WASTE CODE: 910130 DEGREASER HANDLING: UNKNOWN	QUANTITY: 200.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 1290 DATE SHIPPED: 1212 SHIPPER COMMENT: HRI TULSA OK 0K0000832T3T 1ST TRANSPORTER: 40805 CHEMAWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 004097 RECORD: 9112144
WASTE CODE: 909140 SOLVENTS (ORG) ACIDS (INORG) HANDLING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0290 DATE SHIPPED: 0215 SHIPPER COMMENT: GSX SERVICES INC GREENBRIER TN 1ST TRANSPORTER: 40605 CHEMAWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	TICKET: 002121 RECORD: 9015801
WASTE CODE: 941890 LAPPING COMPOUND HANDLING: UNKNOWN	QUANTITY: 150.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0290 DATE SHIPPED: 0215 SHIPPER COMMENT: GSX SERVICES INC GREENBRIER TN 1ST TRANSPORTER: 40805 CHEMAWAY TRANSPORT, INC. 2ND TRANSPORTER: 40353 LAIDLAW ENVIR. SVCS. (TS), INC. METHOD OF TRANS: HIGHWAY	TICKET: 002121 RECORD: 9015801



SHIPPER: 30362 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0982758641DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## WASTE REPORTED AS SHIPPED AND RECEIVED

ASTE CODE	QUANTITY	SO.00 (GALS)	RECEIVER	TICKET
090140 OLVENTS (ORG) ACIDS (INORG) ANDLING: UNKNOWN			20047 TENNESSEE RECEIVER REPORT DATE: 0190 DATE SHIPPED: 0117 SHIPPER COMMENT: GREENBRIER TN EPA#TN000064S770 GSX 1ST TRANSPORTER: 4080S CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40353 LAIDLAW ENVIR. SVCS.(TS), INC. METHOD OF TRANS: HIGHWAY	00212919 RECORD: 901580819
911170 PERCHLOROETHYLENE ANDLING: UNKNOWN			20047 TENNESSEE RECEIVER REPORT DATE: 0190 DATE SHIPPED: 0117 SHIPPER COMMENT: GSX GREENBRIER TN 1ST TRANSPORTER: 4080S CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40353 LAIDLAW ENVIR. SVCS.(TS), INC. METHOD OF TRANS: HIGHWAY	00212919 RECORD: 901580820
911170 PERCHLOROETHYLENE ANDLING: UNKNOWN			20047 TENNESSEE RECEIVER REPORT DATE: 0590 DATE SHIPPED: 0524 SHIPPER COMMENT: GSX GREENBRIER TN000064S770 1ST TRANSPORTER: 4080S CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY	00252283 RECORD: 910021192
914340 ARSENIC CONTAMINATED LIQUID ANDLING: UNKNOWN			20047 TENNESSEE RECEIVER REPORT DATE: 0590 DATE SHIPPED: 0524 SHIPPER COMMENT: GREENBRIER TN TN000064S770	00252283 RECORD: 910021193
911170 PERCHLOROETHYLENE ANDLING: UNKNOWN		100.00 (GALS)	20047 TENNESSEE RECEIVER REPORT DATE: 0490 DATE SHIPPED: 0418 SHIPPER COMMENT: GSX GREENBRIER TN TN000084S770 1ST TRANSPORTER: 4080S CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40353 LAIDLAW ENVIR. SVCS.(TS), INC. METHOD OF TRANS: HIGHWAY	00302313 RECORD: 903411445

## TEXAS WATER COMMISSION

SHIPPER: 30362 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0982758641DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## WASTE REPORTED AS SHIPPED AND RECEIVED

ASTE CODE	QUANTITY	SO.00 (GALS)	RECEIVER	TICKET
941890 APPING COMPOUND ANDLING: UNKNOWN			20047 TENNESSEE RECEIVER REPORT DATE: 0490 DATE SHIPPED: 0418 SHIPPER COMMENT: GSX GREENBRIER TN TN000084S770 1ST TRANSPORTER: 4080S CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40353 LAIDLAW ENVIR. SVCS.(TS), INC. METHOD OF TRANS: HIGHWAY	00302313 RECORD: 903411448
911170 PERCHLOROETHYLENE ANDLING: UNKNOWN			20047 TENNESSEE RECEIVER REPORT DATE: 1190 DATE SHIPPED: 1114 SHIPPER COMMENT: GSX GREENBRIER TN TN000084S770 1ST TRANSPORTER: 4080S CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40353 LAIDLAW ENVIR. SVCS.(TS), INC. METHOD OF TRANS: HIGHWAY	00324522 RECORD: 911000825
911170 PERCHLOROETHYLENE ANDLING: UNKNOWN			20047 TENNESSEE RECEIVER REPORT DATE: 0890 DATE SHIPPED: 0802 SHIPPER COMMENT: GSX GREENBRIER TN	00342405 RECORD: 910510354
914340 ARSENIC CONTAMINATED LIQUID ANDLING: UNKNOWN			20047 TENNESSEE RECEIVER REPORT DATE: 0890 DATE SHIPPED: 0802 SHIPPER COMMENT: GSX GREENBRIER TN	00342405 RECORD: 910510355
941890 APPING COMPOUND ANDLING: UNKNOWN		110.00 (GALS)	20047 TENNESSEE RECEIVER REPORT DATE: 0890 DATE SHIPPED: 0802 SHIPPER COMMENT: GSX GREENBRIER TN	00342405 RECORD: 910510358
911170 PERCHLOROETHYLENE ANDLING: UNKNOWN			20047 TENNESSEE RECEIVER REPORT DATE: 1190 DATE SHIPPED: 1114 SHIPPER COMMENT: GSX GREENBRIER TN TN000084S770 1ST TRANSPORTER: 4080S CHEMWAY TRANSPORT, INC. METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40353 LAIDLAW ENVIR. SVCS.(TS), INC. METHOD OF TRANS: HIGHWAY	00372338 RECORD: 911000828



SHIPPER: 30382 OPTEK TECHNOLOGY, INC.  
EPA ID: TX0982758841DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 911170	QUANTITY: 100.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER	TICKET: 003841
PERCHLOROETHYLENE		REPORT DATE: 0990	RECORD: 9105103
HANDLING: UNKNOWN		DATE SHIPPED: 0912	
		SHIPPER COMMENT: GSX GREENBRIER TN	
		1ST TRANSPORTER: 40805 CHEMAYAY TRANSPORT, INC.	
		METHOD OF TRANS: HIGHWAY	
		2ND TRANSPORTER: 40353 LAIDLAW ENVIR SVCS.(TS), INC.	
		METHOD OF TRANS: HIGHWAY	

WASTE CODE: 911170	QUANTITY: 100.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER	TICKET: 914340
PERCHLOROETHYLENE		REPORT DATE: 0990	RECORD: 9105103
HANDLING: UNKNOWN		DATE SHIPPED: 0912	
		SHIPPER COMMENT: GSX GREENBRIER TN	
		1ST TRANSPORTER: 40805 CHEMAYAY TRANSPORT, INC.	
		METHOD OF TRANS: HIGHWAY	
		2ND TRANSPORTER: 40353 LAIDLAW ENVIR SVCS.(TS), INC.	
		METHOD OF TRANS: HIGHWAY	

## TEXAS WATER COMMISSION

OW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/  
PAGE

30382 OPTEK TECHNOLOGY, INC.

COMPANY TOTALS BY WASTE CODE (TONS)

TOTAL GENERATED

SHIPPED OFF-SITE

MANAGED ON-SITE

WASTE CODE: 100770  
NICKEL SULFATEWASTE CODE: 178400  
LAB-PACKSWASTE CODE: 179450  
CONTAINERS, EMPTYWASTE CODE: 900130  
AMMONIUM HYDROXIDE (NH4OH)

7

7

WASTE CODE: 900800  
ACID, HYDROFLUORIC

5

WASTE CODE: 901110  
CLEANING SOLUTION, ACID AND/OR CAUSTIC

47

47

WASTE CODE: 902090  
ETCHANT, ALKALINEWASTE CODE: 903480  
PLATING BATH SOLUTIONWASTE CODE: 908580  
OIL AND SOLVENT, IN WATERWASTE CODE: 909140  
SOLVENTS (ORG) ACIDS (INORG)

2

2

WASTE CODE: 910130  
DEGREASER

13

13

WASTE CODE: 911170  
PERCHLOROETHYLENE

2

2

WASTE CODE: 912010  
FREDONWASTE CODE: 914340  
ARSENIC CONTAMINATED LIQUID

1

1

WASTE CODE: 915880  
TRICHLOROETHANE

1

1

WASTE CODE: 941890  
LAPPING COMPOUND

1

1

## 0382 OPTIK TECHNOLOGY, INC.

COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*ASTE CODE: 974110  
ETAL CONTAMINATED WASTEASTE CODE: 978400  
A9-PACKS

COMPANY SUMMARY: 30362

TOTAL VOLUME :	75	79	1
CLASS I EPA HAZARDOUS :	75	79	1
OTHER CLASS I :			
CLASS II :			

## TEXAS WATER COMMISSION

SHIPPER: 30477 MOTOROLA INC  
EPA ID: TXD089450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

ASTE CODE: 112420 ETHYL PYRROLIDONE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 4,982.00 (GALS)	QUAN. HANDLED: 625.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA AREA A	RECORD: 912960129
ASTE CODE: 112420 ETHYL PYRROLIDONE HANDLING: SO2 TANK	QUAN. GENERATED: 4,982.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 19 TANK (SURFACE) BUILDING A TANK NO. 4	RECORD: 912990133
ASTE CODE: 112420 ETHYL PYRROLIDONE HANDLING: SO2 TANK	QUAN. GENERATED: 4,982.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 18 TANK (SURFACE) BUILDING A TANK NO. 3	RECORD: 912960132
ASTE CODE: 112420 ETHYL PYRROLIDONE HANDLING: SO2 TANK	QUAN. GENERATED: 4,982.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 17 TANK (SURFACE) BUILDING A TANK NO. 2	RECORD: 912990131
ASTE CODE: 112420 ETHYL PYRROLIDONE HANDLING: SO2 TANK	QUAN. GENERATED: 4,982.00 (GALS)	QUAN. HANDLED: 620.00 (GALS) FACILITY: 16 TANK (SURFACE) BUILDING A TANK NO. 1	RECORD: 912990130
ASTE CODE: 112420 ETHYL PYRROLIDONE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 4,982.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 27 CONTAINER STORAGE AREA B BUILDING, PUMP MAINTENANCE AREA	RECORD: 912960139
ASTE CODE: 112420 ETHYL PYRROLIDONE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 4,982.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 24 CONTAINER STORAGE AREA STORAGE AREA B	RECORD: 912960138
ASTE CODE: 112420 ETHYL PYRROLIDONE HANDLING: SO2 TANK	QUAN. GENERATED: 4,982.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 23 TANK (SURFACE) BUILDING B TANK NO. 4	RECORD: 912960137
ASTE CODE: 112420 ETHYL PYRROLIDONE HANDLING: SO2 TANK	QUAN. GENERATED: 4,982.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 22 TANK (SURFACE) BUILDING B TANK NO. 3	RECORD: 912960136
ASTE CODE: 112420 ETHYL PYRROLIDONE HANDLING: SO2 TANK	QUAN. GENERATED: 4,982.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 21 TANK (SURFACE) BUILDING B TANK NO. 2	RECORD: 912990135
ASTE CODE: 112420 ETHYL PYRROLIDONE HANDLING: SO2 TANK	QUAN. GENERATED: 4,982.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 20 TANK (SURFACE) BUILDING B TANK NO. 1	RECORD: 912960134

SHIPPER: 30477 MDTOROLA INC  
EPA ID: TXD089450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 179450 CONTAINERS, EMPTY HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 3.58 (TONS)	QUAN. HANDLED: 0.20 (TONS) FACILITY: 24 CONTAINER STORAGE AREA STORAGE AREA B	RECORD: 912980141
WASTE CODE: 179450 CONTAINERS, EMPTY HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 3.58 (TONS)	QUAN. HANDLED: 0.00 (TONS) FACILITY: 01 CONTAINER STORAGE AREA AREA A	RECORD: 912980140
WASTE CODE: 900040 ACID, SULFURIC HANDLING: SO2 TANK	QUAN. GENERATED: 118,988.00 (GALS)	QUAN. HANDLED: 733.00 (GALS) FACILITY: 13 TANK (SURFACE) BLOG A, TANK NO. 2--8700 GALLON CAPACITY	RECORD: 912980144
WASTE CODE: 900040 ACID, SULFURIC HANDLING: SO2 TANK	QUAN. GENERATED: 118,988.00 (GALS)	QUAN. HANDLED: 1,076.00 (GALS) FACILITY: 12 TANK (SURFACE) BLOG A TANK NO. 3--8700 GALLON CAPACITY	RECORD: 912980143
WASTE CODE: 900040 ACID, SULFURIC HANDLING: SO2 TANK	QUAN. GENERATED: 118,989.00 (GALS)	QUAN. HANDLED: 5,049.00 (GALS) FACILITY: 08 TANK (SURFACE) BLOG B TANKS NO. 3 AND NO. 4--9400 GALLON CAP EAC	RECORD: 912980142
WASTE CODE: 901240 ACID, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 559,907.00 (GALS)	QUAN. HANDLED: 1,515.00 (GALS) FACILITY: 07 TANK (SURFACE) BLOG B TANKS NO. 1 AND NO. 2--9200 GAL CAP EACH	RECORD: 912980145
WASTE CODE: 901240 ACID, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 559,907.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 13 TANK (SURFACE) BLOG A, TANK NO. 2--8700 GALLON CAPACITY	RECORD: 912980147
WASTE CODE: 901240 ACID, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 559,907.00 (GALS)	QUAN. HANDLED: 1,100.00 (GALS) FACILITY: 11 TANK (SURFACE) BLOG A TANK NO. 1--8700 GALLON CAP	RECORD: 912980146
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 55,789.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 16 TANK (SURFACE) BUILDING A TANK NO. 1	RECORD: 912980149
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 55,789.00 (GALS)	QUAN. HANDLED: 205.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA AREA A	RECORD: 912980148
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 55,789.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 27 CONTAINER STORAGE AREA B BUILDING, PUMP MAINTENANCE AREA	RECORD: 920070032

## TEXAS WATER COMMISSION

DWO542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWO500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/  
PAGESHIPPER: 30477 MDTOROLA INC.  
EPA ID: TXD089450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 55,789.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 28 CONTAINER STORAGE AREA A BUILDING, MOS 3	RECORD: 920070031
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 55,789.00 (GALS)	QUAN. HANDLED: 20.00 (GALS) FACILITY: 25 CONTAINER STORAGE AREA A BUILDING, MOS 3	RECORD: 920070030
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 55,789.00 (GALS)	QUAN. HANDLED: 55.00 (GALS) FACILITY: 24 CONTAINER STORAGE AREA STORAGE AREA B	RECORD: 920070029
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 55,789.00 (GALS)	QUAN. HANDLED: 20.00 (GALS) FACILITY: 23 TANK (SURFACE) BUILDING B TANK NO. 4	RECORD: 920070028
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 55,789.00 (GALS)	QUAN. HANDLED: 1,250.00 (GALS) FACILITY: 22 TANK (SURFACE) BUILDING B TANK NO. 3	RECORD: 920070027
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 55,789.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 21 TANK (SURFACE) BUILDING B TANK NO. 2	RECORD: 912980194
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 55,789.00 (GALS)	QUAN. HANDLED: 1,780.00 (GALS) FACILITY: 20 TANK (SURFACE) BUILDING B TANK NO. 1	RECORD: 912980153
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 55,789.00 (GALS)	QUAN. HANDLED: 410.00 (GALS) FACILITY: 19 TANK (SURFACE) BUILDING A TANK NO. 4	RECORD: 912980152
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 55,789.00 (GALS)	QUAN. HANDLED: 2,450.00 (GALS) FACILITY: 18 TANK (SURFACE) BUILDING A TANK NO. 3	RECORD: 912980151
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 55,789.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 17 TANK (SURFACE) BUILDING A TANK NO. 2	RECORD: 912980150
WASTE CODE: 911150 SOLVENTS, HALOGENATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 9,927.00 (GALS)	QUAN. HANDLED: 10.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA AREA A	RECORD: 912980185



SHIPPER: 30477 MOTOROLA INC.  
EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

ASTE CODE: 911150 QUAN. GENERATED: OLVENTS, HALOGENATED ANDLING: SO2 TANK	9,927.00 (GALS)	QUAN. HANDLED: FACILITY: 16 TANK (SURFACE) BUILDING A TANK NO. 3	0.00 (GALS)	RECORD: 912960159
ASTE CODE: 911150 QUAN. GENERATED: OLVENTS, HALOGENATED ANDLING: SO2 TANK	9,927.00 (GALS)	QUAN. HANDLED: FACILITY: 17 TANK (SURFACE) BUILDING A TANK NO. 2	0.00 (GALS)	RECORD: 912960156
ASTE CODE: 911150 QUAN. GENERATED: OLVENTS, HALOGENATED ANDLING: SO2 TANK	9,927.00 (GALS)	QUAN. HANDLED: FACILITY: 16 TANK (SURFACE) BUILDING A TANK NO. 1	0.00 (GALS)	RECORD: 912960157
ASTE CODE: 911150 QUAN. GENERATED: OLVENTS, HALOGENATED ANDLING: SO2 TANK	9,927.00 (GALS)	QUAN. HANDLED: FACILITY: 14 TANK (SURFACE)	1,699.00 (GALS)	RECORD: 912960156
ASTE CODE: 911150 QUAN. GENERATED: OLVENTS, HALOGENATED ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	9,927.00 (GALS)	QUAN. HANDLED: FACILITY: 27 CONTAINER STORAGE AREA B BUILDING, PUMP MAINTENANCE AREA	0.00 (GALS)	RECORD: 912960164
ASTE CODE: 911150 QUAN. GENERATED: OLVENTS, HALOGENATED ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	9,927.00 (GALS)	QUAN. HANDLED: FACILITY: 26 CONTAINER STORAGE AREA A BUILDING, MOS 3	0.00 (GALS)	RECORD: 912960163
ASTE CODE: 911150 QUAN. GENERATED: OLVENTS, HALOGENATED ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	9,927.00 (GALS)	QUAN. HANDLED: FACILITY: 25 CONTAINER STORAGE AREA A BUILDING, MOS 3	0.00 (GALS)	RECORD: 912960162
ASTE CODE: 911150 QUAN. GENERATED: OLVENTS, HALOGENATED ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	9,927.00 (GALS)	QUAN. HANDLED: FACILITY: 24 CONTAINER STORAGE AREA STORAGE AREA B	127.00 (GALS)	RECORD: 912960161
ASTE CODE: 911150 QUAN. GENERATED: OLVENTS, HALOGENATED ANDLING: SO2 TANK	9,927.00 (GALS)	QUAN. HANDLED: FACILITY: 19 TANK (SURFACE) BUILDING A TANK NO. 4	0.00 (GALS)	RECORD: 912960160
ASTE CODE: 911900 QUAN. GENERATED: IL, ARSENIC CONTAMINATED ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	1,105.00 (GALS)	QUAN. HANDLED: FACILITY: 01 CONTAINER STORAGE AREA AREA A	195.00 (GALS)	RECORD: 912960165
ASTE CODE: 911900 QUAN. GENERATED: IL, ARSENIC CONTAMINATED ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	1,105.00 (GALS)	QUAN. HANDLED: FACILITY: 25 CONTAINER STORAGE AREA A BUILDING, MOS 3	0.00 (GALS)	RECORD: 912960167

## TEXAS WATER COMMISSION

W0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWO500)  
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PAGE 30SHIPPER: 30477 MOTOROLA INC.  
EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

ASTE CODE: 911900 QUAN. GENERATED: IL, ARSENIC CONTAMINATED ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	1,105.00 (GALS)	QUAN. HANDLED: FACILITY: 24 CONTAINER STORAGE AREA STORAGE AREA B	0.00 (GALS)	RECORD: 912960166
ASTE CODE: 911900 QUAN. GENERATED: IL, ARSENIC CONTAMINATED ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	1,105.00 (GALS)	QUAN. HANDLED: FACILITY: 27 CONTAINER STORAGE AREA B BUILDING, PUMP MAINTENANCE AREA	25.00 (GALS)	RECORD: 912960169
ASTE CODE: 911900 QUAN. GENERATED: IL, ARSENIC CONTAMINATED ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	1,105.00 (GALS)	QUAN. HANDLED: FACILITY: 26 CONTAINER STORAGE AREA A BUILDING, MOS 3	0.00 (GALS)	RECORD: 912960168
ASTE CODE: 914490 QUAN. GENERATED: HOTO RESIST ANDLING: SO2 TANK	56,640.00 (GALS)	QUAN. HANDLED: FACILITY: 16 TANK (SURFACE) BUILDING A TANK NO. 1	0.00 (GALS)	RECORD: 912960171
ASTE CODE: 914490 QUAN. GENERATED: HOTO RESIST ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	56,640.00 (GALS)	QUAN. HANDLED: FACILITY: 01 CONTAINER STORAGE AREA AREA A	605.00 (GALS)	RECORD: 912960170
ASTE CODE: 914490 QUAN. GENERATED: HOTO RESIST ANDLING: SO2 TANK	56,640.00 (GALS)	QUAN. HANDLED: FACILITY: 20 TANK (SURFACE) BUILDING B TANK NO. 1	0.00 (GALS)	RECORD: 912960175
ASTE CODE: 914490 QUAN. GENERATED: HOTO RESIST ANDLING: SO2 TANK	56,640.00 (GALS)	QUAN. HANDLED: FACILITY: 19 TANK (SURFACE) BUILDING A TANK NO. 4	0.00 (GALS)	RECORD: 912960174
ASTE CODE: 914490 QUAN. GENERATED: HOTO RESIST ANDLING: SO2 TANK	56,640.00 (GALS)	QUAN. HANDLED: FACILITY: 16 TANK (SURFACE) BUILDING A TANK NO. 3	0.00 (GALS)	RECORD: 912960173
ASTE CODE: 914490 QUAN. GENERATED: HOTO RESIST ANDLING: SO2 TANK	56,640.00 (GALS)	QUAN. HANDLED: FACILITY: 17 TANK (SURFACE) BUILDING A TANK NO. 2	3,990.00 (GALS)	RECORD: 912960172
ASTE CODE: 914490 QUAN. GENERATED: HOTO RESIST ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	56,640.00 (GALS)	QUAN. HANDLED: FACILITY: 27 CONTAINER STORAGE AREA B BUILDING, PUMP MAINTENANCE AREA	0.00 (GALS)	RECORD: 912960162
ASTE CODE: 914490 QUAN. GENERATED: HOTO RESIST ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	56,640.00 (GALS)	QUAN. HANDLED: FACILITY: 26 CONTAINER STORAGE AREA A BUILDING, MOS 3	50.00 (GALS)	RECORD: 912960141

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
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WASTE CODE: 914490 QUAN. GENERATED: 56,640.00 (GALS) PHOTO RESIST HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 50.00 (GALS) FACILITY: 25 CONTAINER STORAGE AREA A BUILDING, MDS 3	RECORD: 912960190
WASTE CODE: 914490 QUAN. GENERATED: 56,640.00 (GALS) PHOTO RESIST HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 24 CONTAINER STORAGE AREA STORAGE AREA B	RECORD: 912960179
WASTE CODE: 914490 QUAN. GENERATED: 56,640.00 (GALS) PHOTO RESIST HANDLING: SO2 TANK	QUAN. HANDLED: 0.00 (GALS) FACILITY: 23 TANK (SURFACE) BUILDING B TANK NO. 4	RECORD: 912960178
WASTE CODE: 914490 QUAN. GENERATED: 59,940.00 (GALS) PHOTO RESIST HANDLING: SO2 TANK	QUAN. HANDLED: 0.00 (GALS) FACILITY: 22 TANK (SURFACE) BUILDING B TANK NO. 3	RECORD: 912990177
WASTE CODE: 914490 QUAN. GENERATED: 56,640.00 (GALS) PHOTO RESIST HANDLING: SO2 TANK	QUAN. HANDLED: 900.00 (GALS) FACILITY: 21 TANK (SURFACE) BUILDING B TANK NO. 2	RECORD: 912990176
WASTE CODE: 915910 QUAN. GENERATED: 0.00 (GALS) DIL AND SOLVENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA AREA A	RECORD: 912990193
WASTE CODE: 915910 QUAN. GENERATED: 0.00 (GALS) DIL AND SOLVENT HANDLING: SO2 TANK	QUAN. HANDLED: 0.00 (GALS) FACILITY: 23 TANK (SURFACE) BUILDING B TANK NO. 4	RECORD: 912990181
WASTE CODE: 915910 QUAN. GENERATED: 0.00 (GALS) DIL AND SOLVENT HANDLING: SO2 TANK	QUAN. HANDLED: 0.00 (GALS) FACILITY: 22 TANK (SURFACE) BUILDING B TANK NO. 3	RECORD: 912960190
WASTE CODE: 915910 QUAN. GENERATED: 0.00 (GALS) DIL AND SOLVENT HANDLING: SO2 TANK	QUAN. HANDLED: 0.00 (GALS) FACILITY: 21 TANK (SURFACE) BUILDING B TANK NO. 2	RECORD: 912990189
WASTE CODE: 915910 QUAN. GENERATED: 0.00 (GALS) DIL AND SOLVENT HANDLING: SO2 TANK	QUAN. HANDLED: 0.00 (GALS) FACILITY: 20 TANK (SURFACE) BUILDING B TANK NO. 1	RECORD: 912990188
WASTE CODE: 915910 QUAN. GENERATED: 0.00 (GALS) DIL AND SOLVENT HANDLING: SO2 TANK	QUAN. HANDLED: 0.00 (GALS) FACILITY: 19 TANK (SURFACE) BUILDING A TANK NO. 4	RECORD: 912990197

## TEXAS WATER COMMISSION

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
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SHIPPER: 30477 MOTO RDLA INC.  
EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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## ANNUAL WASTE SUMMARY

WASTE CODE: 915910 QUAN. GENERATED: 0.00 (GALS) DIL AND SOLVENT HANDLING: SO2 TANK	QUAN. HANDLED: 0.00 (GALS) FACILITY: 18 TANK (SURFACE) BUILDING A TANK NO. 3	RECORD: 912990199
WASTE CODE: 915910 QUAN. GENERATED: 0.00 (GALS) DIL AND SOLVENT HANDLING: SO2 TANK	QUAN. HANDLED: 0.00 (GALS) FACILITY: 17 TANK (SURFACE) BUILDING A TANK NO. 2	RECORD: 912990195
WASTE CODE: 915910 QUAN. GENERATED: 0.00 (GALS) DIL AND SOLVENT HANDLING: SO2 TANK	QUAN. HANDLED: 0.00 (GALS) FACILITY: 16 TANK (SURFACE) BUILDING A TANK NO. 1	RECORD: 912990194
WASTE CODE: 915910 QUAN. GENERATED: 0.00 (GALS) DIL AND SOLVENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 27 CONTAINER STORAGE AREA B BUILDING, PUMP MAINTENANCE AREA	RECORD: 912990195
WASTE CODE: 918910 QUAN. GENERATED: 0.00 (GALS) DIL AND SOLVENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 29 CONTAINER STORAGE AREA A BUILDING, MDS 3	RECORD: 912990194
WASTE CODE: 915910 QUAN. GENERATED: 0.00 (GALS) DIL AND SOLVENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 25 CONTAINER STORAGE AREA A BUILDING, MDS 3	RECORD: 912990193
WASTE CODE: 915910 QUAN. GENERATED: 0.00 (GALS) DIL AND SOLVENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 24 CONTAINER STORAGE AREA STORAGE AREA B	RECORD: 912990192
WASTE CODE: 918940 QUAN. GENERATED: 1,277.00 (GALS) PAINT AND SOLVENTS HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 24 CONTAINER STORAGE AREA STORAGE AREA B	RECORD: 912990197
WASTE CODE: 918940 QUAN. GENERATED: 1,277.00 (GALS) PAINT AND SOLVENTS HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 75.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA AREA A	RECORD: 912960196
WASTE CODE: 950950 QUAN. GENERATED: 0.49 (TDNS) LAB WASTE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TDNS) FACILITY: 24 CONTAINER STORAGE AREA STORAGE AREA B	RECORD: 920070033
WASTE CODE: 950950 QUAN. GENERATED: 0.49 (TDNS) LAB WASTE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.02 (TDNS) FACILITY: 01 CONTAINER STORAGE AREA AREA A	RECORD: 912990199



SHIPPER: 30477 MOTOROLA INC.  
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## ANNUAL WASTE SUMMARY

ASTE CODE: 950950 QUAN. GENERATED:	0.49 (TONS)	QUAN. HANDLED:	0.00 (TONS)	RECORD: 912960200
AB WASTE		FACILITY: 27 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		B BUILDING, PUMP MAINTENANCE AREA		
ASTE CODE: 950950 QUAN. GENERATED:	0.49 (TONS)	QUAN. HANDLED:	0.00 (TONS)	RECORD: 912960199
AB WASTE		FACILITY: 26 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		A BUILDING, MDS 3		
ASTE CODE: 950950 QUAN. GENERATED:	0.49 (TONS)	QUAN. HANDLED:	0.00 (TONS)	RECORD: 920070034
AB WASTE		FACILITY: 25 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		A BUILDING, MDS 3		
ASTE CODE: 972210 QUAN. GENERATED:	0.13 (TONS)	QUAN. HANDLED:	0.25 (TONS)	RECORD: 912960201
ERCURY VAPOR LAMPS		FACILITY: 01 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		AREA A		
ASTE CODE: 972210 QUAN. GENERATED:	0.13 (TONS)	QUAN. HANDLED:	0.00 (TONS)	RECORD: 912960202
ERCURY VAPOR LAMPS		FACILITY: 24 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		STORAGE AREA B		
ASTE CODE: 972720 QUAN. GENERATED:	6.93 (TONS)	QUAN. HANDLED:	0.44 (TONS)	RECORD: 912960203
RSENIC CONTAMINATED MATERIAL		FACILITY: 01 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		AREA A		
ASTE CODE: 972720 QUAN. GENERATED:	6.93 (TONS)	QUAN. HANDLED:	0.02 (TONS)	RECORD: 912960205
RSENIC CONTAMINATED MATERIAL		FACILITY: 25 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		A BUILDING, MDS 3		
ASTE CODE: 972720 QUAN. GENERATED:	8.93 (TONS)	QUAN. HANDLED:	0.00 (TONS)	RECORD: 912960204
RSENIC CONTAMINATED MATERIAL		FACILITY: 24 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		STORAGE AREA B		
ASTE CODE: 972720 QUAN. GENERATED:	6.93 (TONS)	QUAN. HANDLED:	0.02 (TONS)	RECORD: 912960207
RSENIC CONTAMINATED MATERIAL		FACILITY: 27 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		B BUILDING, PUMP MAINTENANCE AREA		
ASTE CODE: 972720 QUAN. GENERATED:	6.93 (TONS)	QUAN. HANDLED:	0.00 (TONS)	RECORD: 912960206
RSENIC CONTAMINATED MATERIAL		FACILITY: 26 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		A BUILDING, MDS 3		
ASTE CODE: 960790 QUAN. GENERATED:	7.29 (TONS)	QUAN. HANDLED:	0.06 (TONS)	RECORD: 912960209
OLVENT CONTAMINATED SOLID MATERIAL		FACILITY: 24 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		STORAGE AREA B		

## TEXAS WATER COMMISSION

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## ANNUAL WASTE SUMMARY

ASTE CODE: 960790 QUAN. GENERATED:	7.29 (TONS)	QUAN. HANDLED:	0.00 (TONS)	RECORD: 912960208
OLVENT CONTAMINATED SOLID MATERIAL		FACILITY: 01 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		AREA A		
ASTE CODE: 960790 QUAN. GENERATED:	7.29 (TONS)	QUAN. HANDLED:	0.00 (TONS)	RECORD: 912960212
OLVENT CONTAMINATED SOLID MATERIAL		FACILITY: 27 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		B BUILDING, PUMP MAINTENANCE AREA		
ASTE CODE: 960790 QUAN. GENERATED:	7.29 (TONS)	QUAN. HANDLED:	0.00 (TONS)	RECORD: 912960211
OLVENT CONTAMINATED SOLID MATERIAL		FACILITY: 26 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		A BUILDING, MDS 3		
ASTE CODE: 960790 QUAN. GENERATED:	7.29 (TONS)	QUAN. HANDLED:	0.00 (TONS)	RECORD: 912960210
OLVENT CONTAMINATED SOLID MATERIAL		FACILITY: 25 CONTAINER STORAGE AREA		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		A BUILDING, MDS 3		
ASTE CODE: 100710 QUAN. GENERATED: 489,042,566.00 (GALS)		QUAN. HANDLED: 489,042,566.00 (GALS)		RECORD: 912960213
WASTEWATER, INDUSTRIAL PROCESS(DOMESTIC-INDUSTRIAL GRADE)		RECEIVER: 10543 CITY OF AUSTIN		
ANDLING: T69 AEROBIC TANK				
ASTE CODE: 900710 QUAN. GENERATED: 30,109,270.00 (GALS)		QUAN. HANDLED: 30,109,270.00 (GALS)		RECORD: 912960214
WASTEWATER, INDUSTRIAL PROCESS(DOMESTIC-INDUSTRIAL GRADE)		RECEIVER: 10543 CITY OF AUSTIN		
ANDLING: T31 NEUTRALIZATION				
ASTE CODE: 901240 QUAN. GENERATED: 559,607.00 (GALS)		QUAN. HANDLED: 114,997.00 (GALS)		RECORD: 912960215
IOD, SPENT		RECEIVER: 30003 ENCYCLE/TEXAS, INC.		
ANDLING: T31 NEUTRALIZATION				
ASTE CODE: 109060 QUAN. GENERATED: 0.00 (GALS)		QUAN. HANDLED: 0.00 (GALS)		RECORD: 912960216
WASTE WATER, INDUSTRIAL CONTAINS ORGANIC COMPOUNDS		RECEIVER: 30477 MOTOROLA INC.		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)				
ASTE CODE: 179650 QUAN. GENERATED: 0.00 (TONS)		QUAN. HANDLED: 0.00 (TONS)		RECORD: 912960217
OIL, ORGANIC CHEMICALS CONTAMINATED		RECEIVER: 30477 MOTOROLA INC.		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)				
ASTE CODE: 900720 QUAN. GENERATED: 0.00 (GALS)		QUAN. HANDLED: 0.00 (GALS)		RECORD: 912960216
TRIPPING SOLUTION, ELECTROLYTIC		RECEIVER: 30477 MOTOROLA INC.		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)				
ASTE CODE: 915620 QUAN. GENERATED: 0.00 (GALS)		QUAN. HANDLED: 0.00 (GALS)		RECORD: 912960219
ETHYL ALCOHOL WITH ARSENIC		RECEIVER: 30477 MOTOROLA INC.		
ANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)				



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## ANNUAL WASTE SUMMARY

WASTE CODE: 970720 QUAN. GENERATED: 0.00 (GALS) SOLDER DROSS (TIN-LEAD) HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 30477 MOTOROLA INC.	RECORD: 912980220
WASTE CODE: 112420 QUAN. GENERATED: 4,982.00 (GALS) METHYL PYRROLIDONE HANDLING: T54 DISTILLATION	QUAN. HANDLED: 3,731.00 (GALS) RECEIVER: 32123 GIBRALTER CHEMICAL R	RECORD: 912980221
WASTE CODE: 179450 QUAN. GENERATED: 3.58 (TONS) CONTAINERS, EMPTY HANDLING: D85 OTHER	QUAN. HANDLED: 3.58 (TONS) RECEIVER: 32123 GIBRALTER CHEMICAL R	RECORD: 912980222
WASTE CODE: 910100 QUAN. GENERATED: 55,789.00 (GALS) SOLVENTS, SPENT HANDLING: T50 BLENDING	QUAN. HANDLED: 60,917.00 (GALS) RECEIVER: 32123 GIBRALTER CHEMICAL R	RECORD: 912980223
WASTE CODE: 911180 QUAN. GENERATED: 9,927.00 (GALS) SOLVENTS, HALOGENATED HANDLING: T54 DISTILLATION	QUAN. HANDLED: 8,274.00 (GALS) RECEIVER: 32123 GIBRALTER CHEMICAL R	RECORD: 912980224
WASTE CODE: 911900 QUAN. GENERATED: 1,105.00 (GALS) OIL, ARSENIC CONTAMINATED HANDLING: T50 BLENDING	QUAN. HANDLED: 770.00 (GALS) RECEIVER: 32123 GIBRALTER CHEMICAL R	RECORD: 912980225
WASTE CODE: 914490 QUAN. GENERATED: 58,640.00 (GALS) PHOTO RESIST HANDLING: T50 BLENDING	QUAN. HANDLED: 50,896.00 (GALS) RECEIVER: 32123 GIBRALTER CHEMICAL R	RECORD: 912980229
WASTE CODE: 919940 QUAN. GENERATED: 1,277.00 (GALS) PAINT AND SOLVENTS HANDLING: T50 BLENDING	QUAN. HANDLED: 1,101.00 (GALS) RECEIVER: 32123 GIBRALTER CHEMICAL R	RECORD: 912980227
WASTE CODE: 911150 QUAN. GENERATED: 9,927.00 (GALS) SOLVENTS, HALOGENATED HANDLING: T54 DISTILLATION	QUAN. HANDLED: 348.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 912980229
WASTE CODE: 911900 QUAN. GENERATED: 1,105.00 (GALS) OIL, ARSENIC CONTAMINATED HANDLING: T50 BLENDING	QUAN. HANDLED: 148.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 912980229
WASTE CODE: 914490 QUAN. GENERATED: 58,640.00 (GALS) PHOTO RESIST HANDLING: T50 BLENDING	QUAN. HANDLED: 2,438.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 912980230

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EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 919940 QUAN. GENERATED: 1,277.00 (GALS) PAINT AND SOLVENTS HANDLING: T50 BLENDING	QUAN. HANDLED: 174.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 912980231
WASTE CODE: 900040 QUAN. GENERATED: 118,988.00 (GALS) ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUAN. HANDLED: 13,588.00 (GALS) RECEIVER: DW189 DSI TRANSPORTS, INC.	RECORD: 912980232
WASTE CODE: 901240 QUAN. GENERATED: 559,607.00 (GALS) ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUAN. HANDLED: 448,099.00 (GALS) RECEIVER: DW189 DSI TRANSPORTS, INC.	RECORD: 912980233
WASTE CODE: 900040 QUAN. GENERATED: 118,988.00 (GALS) ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUAN. HANDLED: 109,071.00 (GALS) RECEIVER: DW189 GIBRALTER CHEMICAL R	RECORD: 912980234
WASTE CODE: 179450 QUAN. GENERATED: 3.58 (TONS) CONTAINERS, EMPTY HANDLING: D85 OTHER	QUAN. HANDLED: 0.05 (TONS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: ROLLINS BATON ROUGE LA LADO10395127	RECORD: 912980235
WASTE CODE: 980950 QUAN. GENERATED: 0.49 (TONS) LAB WASTE HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. HANDLED: 0.46 (TONS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: ROLLINS BATON ROUGE LA LADO10395127	RECORD: 912980239
WASTE CODE: 972720 QUAN. GENERATED: 8.93 (TONS) ARSENIC CONTAMINATED MATERIAL HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. HANDLED: 6.44 (TONS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: ROLLINS BATON ROUGE LA LADO10395127	RECORD: 912980237
WASTE CODE: 990790 QUAN. GENERATED: 7.29 (TONS) SOLVENT CONTAMINATED SOLID MATERIAL HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. HANDLED: 7.23 (TONS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: ROLLINS BATON ROUGE LA LADO10395127	RECORD: 912980239

SHIPPER: 30477 MOTOROLA INC.  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

TE CODE: 901240 D. SPENT POLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 5,041.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1090 DATE RECEIVED: 1009 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001724 RECORD: 911091364
TE CODE: 901240 D. SPENT POLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 3,528.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1090 DATE RECEIVED: 1010 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001725 RECORD: 911091365
TE CODE: 901240 D. SPENT POLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,394.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1090 DATE RECEIVED: 1012 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001726 RECORD: 911091368
TE CODE: 901240 D. SPENT POLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,933.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1090 DATE RECEIVED: 1018 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001729 RECORD: 911091367
TE CODE: 901240 D. SPENT POLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,898.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1090 DATE RECEIVED: 1017 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001731 RECORD: 911091368
TE CODE: 901240 D. SPENT POLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,969.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1090 DATE RECEIVED: 1022 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001733 RECORD: 911091369
TE CODE: 901240 D. SPENT POLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,756.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1090 DATE RECEIVED: 1024 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001734 RECORD: 911091370

## TEXAS WATER COMMISSION

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EPA ID: TX0089450997DISTRICT 14 REGION 00 COUNTY: 227 TRAVIS  
BASIN 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

TE CODE: 901240 D. SPENT POLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 3,857.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1090 DATE RECEIVED: 1028 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001737 RECORD: 911091371
TE CODE: 901240 D. SPENT POLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,058.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1090 DATE RECEIVED: 1030 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001738 RECORD: 911091372
TE CODE: 901240 D. SPENT POLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 3,582.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1190 DATE RECEIVED: 1101 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001739 RECORD: 911214566
TE CODE: 901240 D. SPENT POLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,868.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1190 DATE RECEIVED: 1106 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001741 RECORD: 911214567
TE CODE: 901240 D. SPENT POLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 5,041.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1190 DATE RECEIVED: 1112 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001742 RECORD: 911214568
TE CODE: 901240 D. SPENT POLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,881.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1190 DATE RECEIVED: 1109 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001744 RECORD: 911214569
TE CODE: 901240 D. SPENT POLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,566.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1190 DATE RECEIVED: 1113 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001745 RECORD: 911214590



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
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SHIPPER: 30477 MDTORDLA INC.  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 901240 ACIO, SPENT HANDLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 5,041.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1190 DATE RECEIVED: 1116 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 91121451
WASTE CODE: 901240 ACIO, SPENT HANDLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,843.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1190 DATE RECEIVED: 1120 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 91121491
WASTE CODE: 901240 ACIO, SPENT HANDLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,895.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1190 DATE RECEIVED: 1129 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 91121451
WASTE CODE: 901240 ACIO, SPENT HANDLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,988.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1190 DATE RECEIVED: 1129 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 91121451
WASTE CODE: 901240 ACIO, SPENT HANDLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,923.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1290 DATE RECEIVED: 1206 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 91158191
WASTE CODE: 901240 ACIO, SPENT HANDLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,998.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1290 DATE RECEIVED: 1203 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 91158191
WASTE CODE: 901240 ACIO, SPENT HANDLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,729.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1290 DATE RECEIVED: 1210 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 91158191

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
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SHIPPER: 30477 MDTORDLA INC.  
EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 901240 ACIO, SPENT HANDLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,571.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1290 DATE RECEIVED: 1213 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 91158191
WASTE CODE: 901240 ACIO, SPENT HANDLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,988.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1290 DATE RECEIVED: 1218 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 91158191
WASTE CODE: 901240 ACIO, SPENT HANDLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,884.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1290 DATE RECEIVED: 1220 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 91158191
WASTE CODE: 901240 ACIO, SPENT HANDLING: T23 CHEMICAL PRECIPITATION	QUANTITY: 4,059.00 (GALS)	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1290 DATE RECEIVED: 1228 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 91158191
WASTE CODE: 914490 PHOTO RESIST HANDLING: T50 BLENDING	QUANTITY: 795.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0390 DATE RECEIVED: 0314 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 000710 RECORD: 9017103
WASTE CODE: 918940 PAINT AND SOLVENTS HANDLING: T50 BLENDING	QUANTITY: 121.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0390 DATE RECEIVED: 0314 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 000710 RECORD: 9017103
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T54 DISTILLATION	QUANTITY: 212.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0390 DATE RECEIVED: 0314 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 000710 RECORD: 9017103



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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 911900 L, ARSENIC CONTAMINATED WOLING: TSO BLENDING	QUANTITY: 85.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 0390 DATE RECEIVED: 0314 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00071069 RECORD: 901710397
STE CODE: 914490 OTO RESIST WOLING: TSO BLENDING	QUANTITY: 63.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 0390 DATE RECEIVED: 0314 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00071069 RECORD: 901710388
STE CODE: 914490 OTO RESIST WOLING: TSO BLENDING	QUANTITY: 1,376.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 0890 DATE RECEIVED: 0813 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00071093 RECORD: 903241514
STE CODE: 916940 INT AND SOLVENTS WOLING: TSO BLENDING	QUANTITY: 53.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 0890 DATE RECEIVED: 0813 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00071093 RECORD: 903241515
STE CODE: 910100 LVENTS, SPENT WOLING: TSO BLENDING	QUANTITY: 106.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 0890 DATE RECEIVED: 0813 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00071094 RECORD: 903241516
STE CODE: 911900 L, ARSENIC CONTAMINATED WOLING: TSO BLENDING	QUANTITY: 90.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 0890 DATE RECEIVED: 0813 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00071094 RECORD: 903241517
STE CODE: 914490 OTO RESIST WOLING: TSO BLENDING	QUANTITY: 212.00 (GALS)	RECEIVER: S0029 H.E.A.T. INC. REPORT DATE: 0890 DATE RECEIVED: 0813 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00071094 RECORD: 903241518

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SHIPPER MONITORING REPORT  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 901240 ID, SPENT WOLING: 090 UNDERGROUND INJECTION	QUANTITY: 3,797.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0103 1ST TRANSPORTER: 41266 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 00001565 RECORD: 901921953
STE CODE: 901240 ID, SPENT WOLING: 090 UNDERGROUND INJECTION	QUANTITY: 4,854.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0109 1ST TRANSPORTER: 41266 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 00001596 RECORD: 901921654
STE CODE: 901240 ID, SPENT WOLING: 090 UNDERGROUND INJECTION	QUANTITY: 5,949.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0112 1ST TRANSPORTER: 41266 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 00001570 RECORD: 901921655
STE CODE: 901240 ID, SPENT WOLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,493.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0115 1ST TRANSPORTER: 41296 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 00001572 RECORD: 901921959
STE CODE: 901240 ID, SPENT WOLING: 090 UNDERGROUND INJECTION	QUANTITY: 4,755.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0116 1ST TRANSPORTER: 41266 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 00001573 RECORD: 901921957
STE CODE: 901240 ID, SPENT WOLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,549.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0119 1ST TRANSPORTER: 41266 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 00001574 RECORD: 901921656
STE CODE: 901240 ID, SPENT WOLING: 090 UNDERGROUND INJECTION	QUANTITY: 4,242.00 (GALS)	RECEIVER: DW169 OSI TRANSPORTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0123 1ST TRANSPORTER: 41266 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 00001575 RECORD: 901921659

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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,081.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0126 1ST TRANSPORTER: 41268 RESURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9019218
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,945.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0290 DATE RECEIVED: 0201 1ST TRANSPORTER: 41298 RESURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9019219
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,158.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0290 DATE RECEIVED: 0205 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9019218
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,912.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0290 DATE RECEIVED: 0212 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9019218
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,946.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0290 DATE RECEIVED: 0214 1ST TRANSPORTER: 41268 RESURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9019219
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,074.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0290 DATE RECEIVED: 0213 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9019218
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,454.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0290 DATE RECEIVED: 0215 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9019218

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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,984.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0290 DATE RECEIVED: 0223 1ST TRANSPORTER: 41268 RESURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9019218
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,077.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0290 DATE RECEIVED: 0229 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9019218
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,917.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0290 DATE RECEIVED: 0227 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9019218
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,197.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0390 DATE RECEIVED: 0302 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9019218
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,045.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0390 DATE RECEIVED: 0307 1ST TRANSPORTER: 41268 RESURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9019218
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,155.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0390 DATE RECEIVED: 0309 1ST TRANSPORTER: 41268 RESURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9019218
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,042.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0390 DATE RECEIVED: 0309 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9019218



SHIPPER: 30477 MOTOROLA INC. DISTRICT 14 REGION 00 COUNTY: 227 TRAVIS  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE 601240	QUANTITY: 4,953.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001604
CID, SPENT		REPORT DATE: 0390	RECORD: 901921674
LANDLING: 060 UNDERGROUND INJECTION		DATE RECEIVED: 0315	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE 901240	QUANTITY: 5,162.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001604
CID, SPENT		REPORT DATE: 0390	RECORD: 901921675
LANDLING: 060 UNDERGROUND INJECTION		DATE RECEIVED: 0319	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE 901240	QUANTITY: 4,881.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001609
CID, SPENT		REPORT DATE: 0390	RECORD: 901921676
LANDLING: 060 UNDERGROUND INJECTION		DATE RECEIVED: 0323	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE 901240	QUANTITY: 3,708.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001610
CID, SPENT		REPORT DATE: 0390	RECORD: 901921677
LANDLING: 060 UNDERGROUND INJECTION		DATE RECEIVED: 0326	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE 901240	QUANTITY: 5,039.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001611
CID, SPENT		REPORT DATE: 0390	RECORD: 901921678
LANDLING: 060 UNDERGROUND INJECTION		DATE RECEIVED: 0327	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE 901240	QUANTITY: 3,748.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001612
CID, SPENT		REPORT DATE: 0380	RECORD: 901921679
LANDLING: 060 UNDERGROUND INJECTION		DATE RECEIVED: 0328	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE 901240	QUANTITY: 4,773.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001613
CID, SPENT		REPORT DATE: 0390	RECORD: 901921680
LANDLING: 060 UNDERGROUND INJECTION		DATE RECEIVED: 0330	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS	
		METHOD OF TRANS: HIGHWAY	

## TEXAS WATER COMMISSION

SHIPPER: 30477 MOTOROLA INC. DISTRICT 14 REGION 00 COUNTY: 227 TRAVIS  
EPA ID: TX0069450997 BASIN 14 COLORADO RIVER

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WASTE CODE 901240	QUANTITY: 4,307.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001614
CID, SPENT		REPORT DATE: 0490	RECORD: 903120903
LANDLING: 060 UNDERGROUND INJECTION		DATE RECEIVED: 0402	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE 901240	QUANTITY: 4,686.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001615
CID, SPENT		REPORT DATE: 0480	RECORD: 903120604
LANDLING: 060 UNDERGROUND INJECTION		DATE RECEIVED: 0403	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE 901240	QUANTITY: 4,863.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001617
CID, SPENT		REPORT DATE: 0490	RECORD: 903120905
LANDLING: 060 UNDERGROUND INJECTION		DATE RECEIVED: 0406	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE 901240	QUANTITY: 5,315.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001618
CID, SPENT		REPORT DATE: 0480	RECORD: 903120606
LANDLING: 060 UNDERGROUND INJECTION		DATE RECEIVED: 0407	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE 901240	QUANTITY: 4,076.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001619
CID, SPENT		REPORT DATE: 0490	RECORD: 903120907
LANDLING: 060 UNDERGROUND INJECTION		DATE RECEIVED: 0406	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE 901240	QUANTITY: 3,726.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001620
CID, SPENT		REPORT DATE: 0490	RECORD: 903120908
LANDLING: 060 UNDERGROUND INJECTION		DATE RECEIVED: 0409	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE 901240	QUANTITY: 2,567.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC.	TICKET: 00001622
CID, SPENT		REPORT DATE: 0490	RECORD: 903120909
LANDLING: 060 UNDERGROUND INJECTION		DATE RECEIVED: 0412	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS	
		METHOD OF TRANS: HIGHWAY	



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SHIPPER: 30477 MOTORDLA INC.  
EPA ID: TXD069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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WASTE CODE: 901240 ACID, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 4,822.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0490 DATE RECEIVED: 0412 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000018 RECORD: 9031209
WASTE CODE: 901240 ACID, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 5,015.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0490 DATE RECEIVED: 0426 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000018 RECORD: 9031209
WASTE CODE: 901240 ACID, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 4,930.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0490 DATE RECEIVED: 0423 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000018 RECORD: 9031209
WASTE CODE: 901240 ACID, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 4,979.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: D590 DATE RECEIVED: D505 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000018 RECORD: 9031209
WASTE CODE: 901240 ACID, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 4,924.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0502 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000018 RECORD: 9031209
WASTE CODE: 901240 ACID, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 5,095.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0590 DATE RECEIVED: D503 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000018 RECORD: 9031209
WASTE CODE: 901240 ACID, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 4,763.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0507 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000018 RECORD: 9031209

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WASTE CODE: 901240 ACID, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 4,945.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0518 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000018 RECORD: 9031209
WASTE CODE: 901240 ACID, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 5,146.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0521 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000018 RECORD: 9031209
WASTE CODE: 901240 ACID, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 4,938.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0523 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000018 RECORD: 9031209
WASTE CODE: 901240 ACID, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 4,170.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0524 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000018 RECORD: 9031209
WASTE CODE: 901240 ACID, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 4,157.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0525 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000018 RECORD: 9031209
WASTE CODE: 901240 ACID, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 4,975.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0531 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000018 RECORD: 9031209
WASTE CODE: 901240 ACID, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 4,429.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0790 DATE RECEIVED: 0702 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000018 RECORD: 9108701

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WASTE CODE: 801240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,608.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0790 DATE RECEIVED: 0703 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001865 RECORD: 910670671
WASTE CODE: 801240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,676.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0780 DATE RECEIVED: 0710 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001867 RECORD: 910670672
WASTE CODE: 801240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,967.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0790 DATE RECEIVED: 0713 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001872 RECORD: 910670673
WASTE CODE: 801240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,845.00 (GALS)	RECEIVER: DW168 DSI TRANSPORTS, INC. REPORT DATE: 0780 DATE RECEIVED: 0716 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001874 RECORD: 910670674
WASTE CODE: 801240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,110.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0780 DATE RECEIVED: 0718 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001876 RECORD: 910670675
WASTE CODE: 800040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,748.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0790 DATE RECEIVED: 0723 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001877 RECORD: 910670676
WASTE CODE: 800040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,865.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0780 DATE RECEIVED: 0723 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001878 RECORD: 910670677

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WASTE CODE: 801240 CID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,887.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0780 DATE RECEIVED: 0720 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001879 RECORD: 910670678
WASTE CODE: 801240 CID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,871.00 (GALS)	RECEIVER: DW168 DSI TRANSPORTS, INC. REPORT DATE: 0780 DATE RECEIVED: 0725 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001880 RECORD: 910670679
WASTE CODE: 801240 CID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,508.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0780 DATE RECEIVED: 0726 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001881 RECORD: 910670680
WASTE CODE: 801240 CID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,892.00 (GALS)	RECEIVER: DW168 DSI TRANSPORTS, INC. REPORT DATE: 0790 DATE RECEIVED: 0731 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001883 RECORD: 910670681
WASTE CODE: 801240 CID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,647.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0860 DATE RECEIVED: 0803 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001884 RECORD: 910911228
WASTE CODE: 801240 CID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,260.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0880 DATE RECEIVED: 0806 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001885 RECORD: 910911229
WASTE CODE: 800040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,841.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC. REPORT DATE: 0880 DATE RECEIVED: 0807 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001886 RECORD: 910911230



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SHIPPER: 30477 MOTOROLA INC.  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 900040 ACID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,926.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0808 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000019 RECORD: 9109112
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D90 UNDERGROUND INJECTION	QUANTITY: 3,876.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0809 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000019 RECORD: 9109112
WASTE CODE: 901240 ACID, SPENT HANDLING: D90 UNDERGROUND INJECTION	QUANTITY: 5,440.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0990 DATE RECEIVED: 0810 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000019 RECORD: 9109112
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,402.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0990 DATE RECEIVED: 0814 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000019 RECORD: 9109112
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,131.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0817 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000019 RECORD: 9109112
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,239.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0820 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000019 RECORD: 9109112
WASTE CODE: 901240 ACID, SPENT HANDLING: D90 UNDERGROUND INJECTION	QUANTITY: 5,274.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0824 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000019 RECORD: 9109112

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EPA ID: TX0099450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
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WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,097.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0825 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000019 RECORD: 9109112
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,987.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0828 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000019 RECORD: 9109112
WASTE CODE: 901240 ACID, SPENT HANDLING: D90 UNDERGROUND INJECTION	QUANTITY: 5,022.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0990 DATE RECEIVED: 0830 1ST TRANSPORTER: 41299 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 9109112
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,444.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0990 DATE RECEIVED: 0904 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 9109112
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,903.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0990 DATE RECEIVED: 0904 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 9109112
WASTE CODE: 901240 ACID, SPENT HANDLING: D90 UNDERGROUND INJECTION	QUANTITY: 4,108.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0990 DATE RECEIVED: 0907 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 9109112
WASTE CODE: 901240 ACID, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,757.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0990 DATE RECEIVED: 0912 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 9109112



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WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,704.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0990 DATE RECEIVED: 0915 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001706 RECORD: 910911245
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,477.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0990 DATE RECEIVED: 0917 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001707 RECORD: 910911249
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,243.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0990 DATE RECEIVED: 0924 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001711 RECORD: 910911247
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 3,484.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0990 DATE RECEIVED: 0920 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001713 RECORD: 910911248
WASTE CODE: 901240 ACID, SPENT HANDLING: 090 UNDERGROUND INJECTION	QUANTITY: 4,838.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0990 DATE RECEIVED: 0925 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001716 RECORD: 910911249
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,047.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC. REPORT DATE: 0990 DATE RECEIVED: 0928 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001717 RECORD: 910911250
WASTE CODE: 901240 ACID, SPENT HANDLING: 090 UNDERGROUND INJECTION	QUANTITY: 3,732.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 1190 DATE RECEIVED: 1115 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001748 RECORD: 911591990

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BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 3,273.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 1290 DATE RECEIVED: 1205 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001755 RECORD: 911214595
WASTE CODE: 901240 ACID, SPENT HANDLING: 090 UNDERGROUND INJECTION	QUANTITY: 4,374.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 1290 DATE RECEIVED: 1207 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001758 RECORD: 911214598
WASTE CODE: 901240 ACID, SPENT HANDLING: 090 UNDERGROUND INJECTION	QUANTITY: 4,947.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 1290 DATE RECEIVED: 1221 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001798 RECORD: 911214597
WASTE CODE: 901240 ACID, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,975.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC. REPORT DATE: 0990 DATE RECEIVED: 0511 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00071092 RECORD: 903120923
WASTE CODE: 900040 ACID, SULFURIC HANDLING: 090 UNDERGROUND INJECTION	QUANTITY: 2,895.00 (GALS)	RECEIVER: DW199 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0190 DATE RECEIVED: 0104 1ST TRANSPORTER: OW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001594 RECORD: 900660102
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T50 BLENDING	QUANTITY: 4,035.00 (GALS)	RECEIVER: OW198 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0190 DATE RECEIVED: 0104 1ST TRANSPORTER: OW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001598 RECORD: 900660103
WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,938.00 (GALS)	RECEIVER: DW199 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0190 DATE RECEIVED: 0108 1ST TRANSPORTER: OW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001597 RECORD: 900660104

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SHIPPER: 30477 MOTOROLA INC.  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 3,314.00 (GALS)	RECEIVER: OW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0190 DATE RECEIVED: 0123 1ST TRANSPORTER: OW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9009901
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,704.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0190 DATE RECEIVED: 0117 1ST TRANSPORTER: OW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9009901
WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 3,030.00 (GALS)	RECEIVER: OW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0190 DATE RECEIVED: 0131 1ST TRANSPORTER: OW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9009901
WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,790.00 (GALS)	RECEIVER: OW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0290 DATE RECEIVED: 0202 1ST TRANSPORTER: OW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9010900
WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 3,795.00 (GALS)	RECEIVER: OW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0290 DATE RECEIVED: 0208 1ST TRANSPORTER: OW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9010900
WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 3,935.00 (GALS)	RECEIVER: OW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0290 DATE RECEIVED: 0215 1ST TRANSPORTER: 41299 RESOURCE TRANSPORTATION SRVS, METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9010900
WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,058.00 (GALS)	RECEIVER: OW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0290 DATE RECEIVED: 0220 1ST TRANSPORTER: OW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9010900

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WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 5,000.00 (GALS)	RECEIVER: OW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0290 DATE RECEIVED: 0222 1ST TRANSPORTER: OW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9010900
WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,790.00 (GALS)	RECEIVER: OW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0290 DATE RECEIVED: 0229 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS, METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9010900
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,991.00 (GALS)	RECEIVER: OW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0390 DATE RECEIVED: 0301 1ST TRANSPORTER: OW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9012207
WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 3,929.00 (GALS)	RECEIVER: OW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0390 DATE RECEIVED: 0301 1ST TRANSPORTER: OW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9012207
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,249.00 (GALS)	RECEIVER: OW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0390 DATE RECEIVED: 0308 1ST TRANSPORTER: OW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9012207
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,344.00 (GALS)	RECEIVER: OW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0390 DATE RECEIVED: 0315 1ST TRANSPORTER: OW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9012207
WASTE CODE: 918940 PAINT AND SOLVENTS HANDLING: TSO BLENDING	QUANTITY: 949.00 (GALS)	RECEIVER: OW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0390 DATE RECEIVED: 0312 1ST TRANSPORTER: OW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000015 RECORD: 9012207



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WASTE CODE: 179450 CONTAINERS, EMPTY HANDLING: D85 OTHER	QUANTITY: 1.31 (TONS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0390 DATE RECEIVED: 0312 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001801 RECORD: 901220240
WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,703.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0390 DATE RECEIVED: 0314 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001803 RECORD: 901220241
WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,698.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0390 DATE RECEIVED: 0320 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001807 RECORD: 901220242
WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 1,500.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0490 DATE RECEIVED: 0405 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001816 RECORD: 901720289
WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,089.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0490 DATE RECEIVED: 0410 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001821 RECORD: 901720270
WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,854.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0490 DATE RECEIVED: 0419 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001824 RECORD: 901720271
WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,925.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0490 DATE RECEIVED: 0428 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001825 RECORD: 901720272

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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T50 BLENDING	QUANTITY: 4,315.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0490 DATE RECEIVED: 0425 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001829 RECORD: 901720273
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T50 BLENDING	QUANTITY: 4,524.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0590 DATE RECEIVED: 0503 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001830 RECORD: 901910277
WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,314.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0590 DATE RECEIVED: 0510 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001834 RECORD: 901910278
WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,636.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0590 DATE RECEIVED: 0511 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001835 RECORD: 901910279
WASTE CODE: 911150 SOLVENTS, HALOGENATED HANDLING: T83 SOLVENT RECOVERY	QUANTITY: 3,911.00 (GALS)	RECEIVER: DW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0590 DATE RECEIVED: 0524 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001839 RECORD: 901910280
WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,349.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0690 DATE RECEIVED: 0801 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001844 RECORD: 902180105
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T50 BLENDING	QUANTITY: 4,109.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0890 DATE RECEIVED: 0804 1ST TRANSPORTER: DW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001845 RECORD: 902180108



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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,456.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0690 DATE RECEIVED: 0608 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001 RECORD: 902180
WASTE CODE: 600040 ACID, SULFURIC HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 3,173.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0660 DATE RECEIVED: 0606 1ST TRANSPORTER: 41266 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 00001 RECORD: 902180
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,462.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0690 DATE RECEIVED: 0616 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001 RECORD: 902180
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 3,007.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0660 DATE RECEIVED: 0619 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001 RECORD: 902180
WASTE CODE: 800040 ACID, SULFURIC HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 2,845.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0690 DATE RECEIVED: 0622 1ST TRANSPORTER: 41266 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 00001 RECORD: 902180
WASTE CODE: 900040 ACID, SULFURIC HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 2,571.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0660 DATE RECEIVED: 0626 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001 RECORD: 902180
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,210.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0790 DATE RECEIVED: 0705 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001 RECORD: 902340

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SHIPPER: 30477 MDTORDLA INC.  
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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 900040 ACID, SULFURIC HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 2,966.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0760 DATE RECEIVED: 0710 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001 RECORD: 902340
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,524.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0760 DATE RECEIVED: 0719 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001 RECORD: 902340
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T60 BLENDING	QUANTITY: 4,138.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0790 DATE RECEIVED: 0717 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001 RECORD: 902340
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T60 BLENDING	QUANTITY: 3,441.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0760 DATE RECEIVED: 0716 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001 RECORD: 902340
WASTE CODE: 110490 OIL, LUBRICATING HANDLING: TSO BLENDING	QUANTITY: 815.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0790 DATE RECEIVED: 0727 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001 RECORD: 902340
WASTE CODE: 179450 CONTAINERS, EMPTY HANDLING: D65 DTNR	QUANTITY: 1.42 (TONS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0760 DATE RECEIVED: 0727 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001 RECORD: 902340
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 55.00 (GALS)	RECEIVER: DW166 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0790 DATE RECEIVED: 0727 1ST TRANSPORTER: DW166 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001 RECORD: 902340

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WASTE CODE: 916940 PAINT AND SOLVENTS HANDLING: TSO BLENDING	QUANTITY: 152.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0790 DATE RECEIVED: 0727 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001682 RECORD: 902340084
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,210.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0890 DATE RECEIVED: 0810 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001989 RECORD: 902820264
WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,974.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0890 DATE RECEIVED: 0816 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001691 RECORD: 902820265
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 3,160.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0890 DATE RECEIVED: 0815 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001692 RECORD: 902820266
WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,538.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0890 DATE RECEIVED: 0822 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001896 RECORD: 902820267
WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,384.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0906 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001703 RECORD: 903050235
WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,767.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0918 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001708 RECORD: 903050236

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WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 2,862.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0919 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00001709 RECORD: 903050237
WASTE CODE: 900040 CID, SULFURIC HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 3,130.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0926 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001710 RECORD: 903050238
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 55.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0924 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001712 RECORD: 903050239
WASTE CODE: 911900 L, ARSENIC CONTAMINATED HANDLING: TSO BLENDING	QUANTITY: 605.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0924 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001712 RECORD: 903050240
WASTE CODE: 914490 OTD RESIST HANDLING: TSO BLENDING	QUANTITY: 1,320.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0927 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001712 RECORD: 903050241
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 3,990.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0924 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001714 RECORD: 903050242
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,246.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0925 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00001715 RECORD: 903050243



OWOS42

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

PAGE

SHIPPER: 30477 MOTOROLA INC  
EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 112420 METHYL PYRROLIDONE HANDLING: T63 SOLVENT RECOVERY	QUANTITY: 3,737.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0927 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 9030502
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,282.00 (GALS)	RECEIVER: DW199 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0926 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 9030502
WASTE CODE: 179450 CONTAINERS, EMPTY HANDLING: 085 OTHER	QUANTITY: 0.49 (TDNS)	RECEIVER: DW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0924 1ST TRANSPORTER: DW196 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 9030502
WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,563.00 (GALS)	RECEIVER: DW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1090 DATE RECEIVED: 1011	TICKET: 000017 RECORD: 9035302
WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,999.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1090 DATE RECEIVED: 1012	TICKET: 000017 RECORD: 9035302
WASTE CODE: 911150 SOLVENTS, HALOGENATED HANDLING: T83 SOLVENT RECOVERY	QUANTITY: 3,948.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1090 DATE RECEIVED: 1009	TICKET: 000017 RECORD: 9035302
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,250.00 (GALS)	RECEIVER: DW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1090 DATE RECEIVED: 1017	TICKET: 000017 RECORD: 9035302
WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 919.00 (GALS)	RECEIVER: DW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1090 DATE RECEIVED: 1026	TICKET: 000017 RECORD: 9035302
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 3,911.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1190 DATE RECEIVED: 1101	TICKET: 000017 RECORD: 9103502

## TEXAS WATER COMMISSION

OWOS42

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

PAGE

SHIPPER: 30477 MOTOROLA INC  
EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 3,990.00 (GALS)	RECEIVER: DW199 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1190 DATE RECEIVED: 1108	TICKET: 000017 RECORD: 9103502
WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,714.00 (GALS)	RECEIVER: DW199 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1190 DATE RECEIVED: 1113 1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 000017 RECORD: 9103502
WASTE CODE: 900040 ACID, SULFURIC HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,830.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1190 DATE RECEIVED: 1115	TICKET: 000017 RECORD: 9103502
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 3,690.00 (GALS)	RECEIVER: DW196 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1190 DATE RECEIVED: 1129	TICKET: 000017 RECORD: 9103502
WASTE CODE: 110490 OIL, LUBRICATING HANDLING: TSO BLENDING	QUANTITY: 825.00 (GALS)	RECEIVER: DW199 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1290 DATE RECEIVED: 1218	TICKET: 000017 RECORD: 9103502
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 195.00 (GALS)	RECEIVER: DW199 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1290 DATE RECEIVED: 1218	TICKET: 000017 RECORD: 9103502
WASTE CODE: 911900 OIL, ARSENIC CONTAMINATED HANDLING: TSO BLENDING	QUANTITY: 165.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1290 DATE RECEIVED: 1218	TICKET: 000017 RECORD: 9103502
WASTE CODE: 914490 PHOTO RESIST HANDLING: TSO BLENDING	QUANTITY: 1,265.00 (GALS)	RECEIVER: DW199 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1290 DATE RECEIVED: 1218	TICKET: 000017 RECORD: 9103502
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,353.00 (GALS)	RECEIVER: DW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1290 DATE RECEIVED: 1212	TICKET: 000017 RECORD: 9103502
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 440.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1290 DATE RECEIVED: 1218	TICKET: 000017 RECORD: 9103502



SHIPPER: 30477 MOTOROLA INC  
EPA ID: TXD089450997DISTRICT 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

ASTE CODE: 900040 C10, SULFURIC ANOLING: 080 UNDERGROUND INJECTION	QUANTITY: 2,193.00 (GALS)	RECEIVER: 0W188 G18RALTER CHEMICAL RESOURCES, REPORT DATE: 1290 DATE RECEIVED: 1220	TICKET: 00001787 RECORD: 910350295
ASTE CODE: 910100 OLVENTS, SPENT ANOLING: T50 BLENDING	QUANTITY: 3,897.00 (GALS)	RECEIVER: 0W188 G18RALTER CHEMICAL RESOURCES, REPORT DATE: 1290 DATE RECEIVED: 1231	TICKET: 00001789 RECORD: 910350288

## TEXAS WATER COMMISSION

SHIPPER: 30477 MOTOROLA INC  
EPA ID: TXD089450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

ASTE CODE: 950950 AB WASTE ANOLING: UNKNOWN	QUANTITY: 1.35 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0703 SHIPPER COMMENT: ROLLINS ENVIRONMENTAL SERVICES LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 01153780 RECORD: 910911251
ASTE CODE: 972720 ASENIC CONTAMINATED MATERIAL ANOLING: UNKNOWN	QUANTITY: 2.77 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0703 SHIPPER COMMENT: ROLLINS ENVIRONMENTAL SERVICES LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 01153790 RECORD: 910911252
ASTE CODE: 980740 OLYURETHANE ANOLING: UNKNOWN	QUANTITY: 0.09 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0703 SHIPPER COMMENT: ROLLINS ENVIRONMENTAL SERVICES LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 01153823 RECORD: 910911253
ASTE CODE: 972720 ASENIC CONTAMINATED MATERIAL ANOLING: UNKNOWN	QUANTITY: 0.89 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0390 DATE SHIPPED: 0322 SHIPPER COMMENT: ROLLINS ENVIRONMENTAL SERV LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 01189594 RECORD: 910970992
ASTE CODE: 950950 AB WASTE ANOLING: UNKNOWN	QUANTITY: 0.43 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0490 DATE SHIPPED: 0420 SHIPPER COMMENT: ENVIR SERVICES LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 01178733 RECORD: 910870683
ASTE CODE: 972720 ASENIC CONTAMINATED MATERIAL ANOLING: UNKNOWN	QUANTITY: 0.53 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0490 DATE SHIPPED: 0420 SHIPPER COMMENT: ENVIR SERVICES LA INC LAD010395127 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 01178733 RECORD: 910870694

DWO542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWO500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 30477 MOTOROLA INC.  
EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 950950 LAB WASTE HANDLING: UNKNOWN	QUANTITY: 2.21 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0490 DATE SHIPPED: 0420 SHIPPER COMMENT: ENVIR SERVICES LA INC LA0010395127 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 011767 RECORD: 9106706
WASTE CODE: 950950 LAB WASTE HANDLING: UNKNOWN	QUANTITY: 0.02 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0726 SHIPPER COMMENT: ROLLINS ENVIRONMENTAL SERVICES LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 011973 RECORD: 9109112
WASTE CODE: 972720 ARSENIC CONTAMINATED MATERIAL HANDLING: UNKNOWN	QUANTITY: 0.42 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0726 SHIPPER COMMENT: ROLLINS ENVIRONMENTAL SERVICES LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 011973 RECORD: 9109112
WASTE CODE: 980790 SOLVENT CONTAMINATED SOLID MATERIAL HANDLING: UNKNOWN	QUANTITY: 0.46 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0726 SHIPPER COMMENT: ROLLINS ENVIRONMENTAL SERVICES LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 011973 RECORD: 9109112
WASTE CODE: 980790 SOLVENT CONTAMINATED SOLID MATERIAL HANDLING: UNKNOWN	QUANTITY: 0.04 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0726 SHIPPER COMMENT: ROLLINS ENVIRONMENTAL SERVICES LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 011973 RECORD: 9109112
WASTE CODE: 972720 ARSENIC CONTAMINATED MATERIAL HANDLING: UNKNOWN	QUANTITY: 0.92 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0990 DATE SHIPPED: 0918 SHIPPER COMMENT: ROLLINS ENVIR SERV. LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 012045 RECORD: 9105608

## TEXAS WATER COMMISSION

DWO542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWO500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 30477 MOTOROLA INC.  
EPA ID: TX0069450997DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 980790 SOLVENT CONTAMINATED SOLID MATERIAL HANDLING: UNKNOWN	QUANTITY: 1.11 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0990 DATE SHIPPED: 0918 SHIPPER COMMENT: ROLLINS ENVIR SERV. LA 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 012045 RECORD: 9105608
WASTE CODE: 950950 LAB WASTE HANDLING: UNKNOWN	QUANTITY: 0.25 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 1090 DATE SHIPPED: 1025 SHIPPER COMMENT: TRANSPORT EPA# LA0981593783 ROLLINS 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 012112 RECORD: 9109112
WASTE CODE: 972720 ARSENIC CONTAMINATED MATERIAL HANDLING: UNKNOWN	QUANTITY: 0.89 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 1090 DATE SHIPPED: 1025 SHIPPER COMMENT: ENVIR SERVICES LA INC LA0010395127 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 012112 RECORD: 9109112
WASTE CODE: 980790 SOLVENT CONTAMINATED SOLID MATERIAL HANDLING: UNKNOWN	QUANTITY: 0.08 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 1090 DATE SHIPPED: 1025 SHIPPER COMMENT: ENVIR SERVICES LA INC LA0010395127 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 012112 RECORD: 9109112
WASTE CODE: 950950 LAB WASTE HANDLING: UNKNOWN	QUANTITY: 0.00 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 1090 DATE SHIPPED: 1025 SHIPPER COMMENT: ENVIR SERVICES LA INC LA0010395127 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 012112 RECORD: 9109112
WASTE CODE: 950950 LAB WASTE HANDLING: UNKNOWN	QUANTITY: 1.22 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 1290 DATE SHIPPED: 1220 SHIPPER COMMENT: TRANSPORT EPA# LA0981593783 ROLLINS 1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL METHOD OF TRANS: HIGHWAY	TICKET: 030031 RECORD: 9114011

SHIPPER: 30477 MOTOROLA INC.  
EPA ID: TX0069450997DISTRICT 14 REGION 00 COUNTY: 227 TRAVIS  
BASIN 14 COLORADO RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

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ASTE CODE: 950950	QUANTITY:	0.96 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER	TICKET: 03003533
AB WASTE			REPORT DATE: 1290	RECORD 911401692
ANOLING	UNKNOWN		DATE SHIPPED: 1220	
			SHIPPER COMMENT: ENVIR SERVICES LA INC LA001039S127	
			1ST TRANSPORTER: 40195 ROLLINS ENVIRONMENTAL	
			METHOD OF TRANS: HIGHWAY	

.....

## TEXAS WATER COMMISSION

0477 MOTOROLA INC.

COMPANY TOTALS BY WASTE CODE (TONS)

TOTAL GENERATED SHIPPED OFF-SITE MANAGED ON-SITE

ASTE CODE: 100710  
ASTEWATER, INDUSTRIAL PROCESS(DOMESTIC-INDUSTRIAL GRADE)

2,039,308

2,039,308

ASTE CODE: 108060  
ASTE WATER, INDUSTRIAL CONTAINS ORGANIC COMPOUNDSASTE CODE: 110490  
IL, LUBRICATING

6

6

ASTE CODE: 112420  
ETHYL PYRROLIDONE

21

16

5

ASTE CODE: 179450  
CONTAINERS, EMPTY

4

4

ASTE CODE: 179850  
OIL, ORGANIC CHEMICALS CONTAMINATEDASTE CODE: 900040  
CIO, SULFURIC

488

499

29

ASTE CODE: 900710  
ASTEWATER, INDUSTRIAL PROCESS(DOMESTIC-INDUSTRIAL GRADE)

125,556

125,556

ASTE CODE: 900720  
TRIPPING SOLUTION, ELECTROLYTICASTE CODE: 901240  
CIO, SPENT

2,334

2,340

11

ASTE CODE: 910100  
OLVENTS, SPENT

233

254

26

ASTE CODE: 911150  
OLVENTS, HALOGENATED

41

36

6

ASTE CODE: 911900  
IL, ARSENIC CONTAMINATED

5

4

1

ASTE CODE: 914490  
MOTO RESIST

236

222

23

ASTE CODE: 915610  
IL AND SOLVENTASTE CODE: 915820  
ETHYL ALCOHOL WITH ARSENIC



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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30477 MOTOROLA INC.

COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*WASTE CODE 916940  
PAINT AND SOLVENTS

5

5

WASTE CODE 850950  
LAB WASTEWASTE CODE 970720  
SOLDER DROSS (TIN-LEAD)WASTE CODE 972210  
MERCURY VAPOR LAMPSWASTE CODE 972720  
ARSENIC CONTAMINATED MATERIAL

9

8

WASTE CODE 680740  
POLYURETHANEWASTE CODE 960790  
SOLVENT CONTAMINATED SOLID MATERIAL

7

7

COMPANY SUMMARY: 30477

TOTAL VOLUME :

2,188,252

2,168,285

105

CLASS I EPA HAZARDOUS :

128,914

128,932

69

OTHER CLASS I :

2,039,338

2,039,333

5

CLASS II :

## TEXAS WATER COMMISSION

OW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/  
PAGESHIPPER: 31847 LAMBOA SEMICONDUCTORS  
EPA ID: TX0066419102DISTRICT: 12 REGION: 00 COUNTY: 178 NUECES  
BASIN: 00

## ANNUAL WASTE SUMMARY

WASTE CODE	QUAN. GENERATED	QUAN. HANDLED	RECORD
102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	3,687,400.00 (GALS)	3,687,400.00 (GALS) RECEIVER: 10401 CORPUS CHRISTI - BRD	612050682

102660 WASTEWATER HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	0.00 (GALS)	0.00 (GALS) RECEIVER: 31847 LAMBOA SEMICONDUCTOR	612050663
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116920 OIL, COMPRESSOR HANDLING: S02 TANK	130.00 (GALS)	30.00 (GALS) RECEIVER: 31847 LAMBOA SEMICONDUCTOR GENERATOR'S COMMENT: FAC NO 08 ON SITE STORAGE	612050684
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900180 ACID, NEUTRALIZED HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	0.00 (GALS)	0.00 (GALS) RECEIVER: 31847 LAMBOA SEMICONDUCTOR	912080685
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908740 SPILL, MISCELLANEOUS CHEMICAL HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	0.00 (GALS)	0.00 (GALS) RECEIVER: 31847 LAMBOA SEMICONDUCTOR	612050686
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912010 FREON HANDLING: S02 TANK	153.00 (GALS)	43.00 (GALS) RECEIVER: 31847 LAMBOA SEMICONDUCTOR GENERATOR'S COMMENT: FAC NO 5 ON SITE STORAGE	612050687
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912870 SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALS HANDLING: S02 TANK	1,443.00 (GALS)	463.00 (GALS) RECEIVER: 31847 LAMBOA SEMICONDUCTOR GENERATOR'S COMMENT: FAC NO 04 ON SITE STORAGE TANK	912050688
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643150 GOLD BEARING SLUDGE HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	0.20 (TONS)	0.05 (TONS) RECEIVER: 31847 LAMBOA SEMICONDUCTOR GENERATOR'S COMMENT: FAC NO 07 ON SITE STORAGE IMPOUNDMENT	912080689
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952250 TANK BOTTOMS, ACIDIC HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	0.00 (GALS)	0.00 (GALS) RECEIVER: 31847 LAMBOA SEMICONDUCTOR	612050690
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912010 FREON HANDLING: T63 SOLVENT RECOVERY	153.00 (GALS)	110.00 (GALS) RECEIVER: 31805 USPCI HYDROCARBON RE GENERATOR'S COMMENT: HYDROCARBON RECYCLERS	912050691
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116620 OIL, COMPRESSOR HANDLING: T50 BLENDING	130.00 (GALS)	100.00 (GALS) RECEIVER: 41400 ALAMO FUEL OIL, INC. GENERATOR'S COMMENT: ALAMO FUEL AND OIL, RECYCLED	912050692
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SHIPPER: 31847 LAMBDA SEMICONDUCTORS DISTRICT: 12 REGION: 00 COUNTY: 178 NUECES  
EPA ID: TX0066419102 BASIN: 00

ANNUAL WASTE SUMMARY

WASTE CODE: 912670 QUAN. GENERATED: 1,443.00 (GALS) QUAN. HANDLED: 950.00 (GALS) RECORD: 912050693  
SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALS RECEIVER: 50064 CHEMICAL RECLAMATION  
HANDLING: TSO BLENDING GENERATOR'S COMMENT: CHEMICAL RECLAMATION SVC AVALON TX

WASTE CODE: 943150 QUAN. GENERATED: 0.20 (TONS) QUAN. HANDLED: 0.15 (TONS) RECORD: 912050694  
GOLD BEARING SLUDGE RECEIVER: 20004 ARIZONA RECEIVER  
HANDLING: T66 OTHER GENERATOR'S COMMENT: AVAILABLE METALS REFINING, PHOENIX, AZ 85034

TEXAS WATER COMMISSION

SHIPPER: 31847 LAMBDA SEMICONDUCTORS DISTRICT: 12 REGION: 00 COUNTY: 178 NUECES  
EPA ID: TX0066419102 BASIN: 00

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 912010 QUANTITY: 110.00 (GALS) RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER TICKET: 00064192  
RECON REPORT DATE: 0790 RECORD: 903242785  
HANDLING: T63 SOLVENT RECOVERY DATE RECEIVED: 0706  
1ST TRANSPORTER: 40610 VALLEY SOLVENT COMPANY  
METHOD OF TRANS: UNKNOWN

WASTE CODE: 912670 QUANTITY: 1,900.00 (GALS) RECEIVER: 50064 CHEMICAL RECLAMATION SERV. INC. TICKET: 00278426  
SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALS REPORT DATE: 0690 RECORD: 903122002  
HANDLING: TSO BLENDING DATE RECEIVED: 0629  
1ST TRANSPORTER: 40736 MILLER ENVIRONMENTAL SERVICES  
METHOD OF TRANS: HIGHWAY

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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## 31647 LAMBOA SEMICONDUCTORS

COMPANY TOTALS BY WASTE CODE (TONS)

TOTAL GENERATED

SHIPPED OFF-SITE

MANAGED ON-SITE

WASTE CODE 102690  
WASTEWATER

15,293

15,293

WASTE CODE: 102990  
RINSEWATER/WASTEWATER

1

WASTE CODE: 116920  
OIL, COMPRESSORWASTE CODE: 900150  
ACID, NEUTRALIZEDWASTE CODE: 906740  
SPILL, MISCELLANEOUS CHEMICALWASTE CODE: 912010  
FREON

6

4

2

WASTE CODE: 912670  
SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALSWASTE CODE: 943150  
GOLD BEARING SLUDGEWASTE CODE: 952250  
TANK BOTTOMS, ACIDIC

## COMPANY SUMMARY: 31647

TOTAL VOLUME :

15,300

15,296

2

CLASS I EPA HAZARDOUS

7

5

2

OTHER CLASS I :

15,294

15,293

CLASS II

## TEXAS WATER COMMISSION

OW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/  
PAGESHIPPER: 31780 HONEYWELL, INC.  
EPA ID: TX0047825833DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 100130 QUAN. GENERATED: 204.00 (GALS) AMMONIUM HYDROXIDE (NH4OH) HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 204.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWO	RECORD: 912120508
WASTE CODE: 100600 QUAN. GENERATED: 208.00 (GALS) ACID, HYDROFLUORIC HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 208.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWO	RECORD: 912120509
WASTE CODE: 102200 QUAN. GENERATED: 1,440.00 (GALS) HYDROGEN PEROXIDE HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 1,440.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWO	RECORD: 912120510
WASTE CODE: 102340 QUAN. GENERATED: 240.00 (GALS) AMMONIUM FLUORIDE HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 240.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWO	RECORD: 912120511
WASTE CODE: 108300 QUAN. GENERATED: 1,080.00 (GALS) ETCHING SOLUTION HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 1,080.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWO	RECORD: 912120512
WASTE CODE: 110750 QUAN. GENERATED: 244.00 (GALS) ACID, ACETIC (HAC) HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 244.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWO	RECORD: 912120513
WASTE CODE: 900040 QUAN. GENERATED: 2,234.00 (GALS) ACID, SULFURIC HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 2,234.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWO	RECORD: 912120514
WASTE CODE: 900050 QUAN. GENERATED: 312.00 (GALS) ACID, NITRIC (HNO3) HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 312.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWO	RECORD: 912120515
WASTE CODE: 900080 QUAN. GENERATED: 480.00 (GALS) ACID, HYDROCHLORIC (HCL) HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 480.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWO	RECORD: 912120516
WASTE CODE: 970150 QUAN. GENERATED: 2,350.00 (GALS) SODIUM HYDROXIDE (NAOH) HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 2,350.00 (GALS) RECEIVER: 10257 NORTH TEXAS MWO	RECORD: 912980712
WASTE CODE: 100070 QUAN. GENERATED: 0.00 (GALS) ACID, PHOSPHORIC (H3PO4) HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 31780 HONEYWELL, INC.	RECORD: 912120517



SHIPPER: 31780 HONEYWELL, INC.  
EPA ID: TX0047825933DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 5,800.00 (GALS)	QUAN. HANDLED: 350.00 (GALS) RECEIVER: 31780 HONEYWELL, INC GENERATOR'S COMMENT: IN STORAGE AT YEAR END 1990	RECORD: 912730103
WASTE CODE: 111130 OIL, PETROLEUM HANDLING: 502 TANK	QUAN. GENERATED: 1.08 (TONS)	QUAN. HANDLED: 1.08 (TONS) RECEIVER: 65124 SAFETY-KLEEN CORP GENERATOR'S COMMENT: SAFETY KLEEN DENTON FUEL BLENDING	RECORD: 912120518
WASTE CODE: 978400 AS-PACKS HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. GENERATED: 2.18 (TONS)	QUAN. HANDLED: 2.18 (TONS) RECEIVER: 99947 TENNESSEE SHIPPER	RECORD: 912120519
WASTE CODE: 978400 AS-PACKS HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. GENERATED: 488.00 (GALS)	QUAN. HANDLED: 488.00 (GALS) RECEIVER: 99947 TENNESSEE SHIPPER	RECORD: 912960713
WASTE CODE: 117730 OIL, VACUUM PUMP, WITH HCL HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. GENERATED: 40.00 (GALS)	QUAN. HANDLED: 40.00 (GALS) RECEIVER: 20022 LOUISIANA RECEIVER	RECORD: 912120520
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: T39 DECANTING	QUAN. GENERATED: 5,800.00 (GALS)	QUAN. HANDLED: 7,400.00 (GALS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: CWM CARLYSS LOUISIANA FUELS PROGRAM	RECORD: 912120521
WASTE CODE: 978400 AS-PACKS HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. GENERATED: 2.18 (TONS)	QUAN. HANDLED: 0.20 (TONS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: CWM CARLYSS, LA.	RECORD: 912120522

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
PAGE 78SHIPPER: 31780 HONEYWELL, INC.  
EPA ID: TX0047825933DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: UNKNOWN	QUANTITY: 1,900.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0290 DATE SHIPPED: 0223 SHIPPER COMMENT: CWM CARLYSS LOUISIANA	TICKET: 01098308 RECORD: 901941475
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: UNKNOWN	QUANTITY: 1,580.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0590 DATE SHIPPED: 0523 SHIPPER COMMENT: CWM CARLYSS LOUISIANA	TICKET: 01189087 RECORD: 903412429
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: UNKNOWN	QUANTITY: 1,550.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0890 DATE SHIPPED: 0822 SHIPPER COMMENT: CWM CARLYSS LOUISIANA	TICKET: 01188098 RECORD: 910511311
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: UNKNOWN	QUANTITY: 1,150.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 1190 DATE SHIPPED: 1120 SHIPPER COMMENT: CWM CARLYSS LOUISIANA	TICKET: 01188089 RECORD: 910912985
WASTE CODE: 979400 AS-PACKS HANDLING: UNKNOWN	QUANTITY: 0.20 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0590 DATE SHIPPED: 0528 SHIPPER COMMENT: CWM CARLYSS LOUISIANA	TICKET: 01193705 RECORD: 903412430
WASTE CODE: 978400 AS-PACKS HANDLING: UNKNOWN	QUANTITY: 499.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0590 DATE SHIPPED: 0528 SHIPPER COMMENT: CWM MILLINTON TENNESSEE	TICKET: 00100300 RECORD: 903412432
WASTE CODE: 979400 AS-PACKS HANDLING: UNKNOWN	QUANTITY: 1.99 (TONS)	RECEIVER: 20047 TENNESSEE RECEIVER REPORT DATE: 0590 DATE SHIPPED: 0528 SHIPPER COMMENT: CWM MILLINTON TENNESSEE	TICKET: 00100300 RECORD: 903412431

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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31780 HONEYWELL, INC.

COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*WASTE CODE: 100070  
ACID, PHOSPHORIC (H3PD4)

1

1

WASTE CODE: 100130  
AMMONIUM HYDROXIDE (NH4OH)

1

1

WASTE CODE: 100800  
ACID, HYDROFLUORIC

6

6

WASTE CODE: 102200  
HYDROGEN PEROXIDE

1

1

WASTE CODE: 102340  
AMMONIUM FLUORIDE

4

4

WASTE CODE: 108300  
ETCHING SOLUTION

1

1

WASTE CODE: 110750  
ACID, ACETIC (HAC)

1

1

WASTE CODE: 111130  
OIL, PETROLEUM

9

9

WASTE CODE: 117730  
OIL, VACUUM PUMP, WITH HCL

1

1

WASTE CODE: 900040  
ACID, SULFURIC

2

2

WASTE CODE: 900050  
ACID, NITRIC (HNO3)

23

31

1

WASTE CODE: 900060  
ACID, HYDROCHLORIC (HCL)

10

10

WASTE CODE: 910100  
SOLVENTS, SPENT

2

4

WASTE CODE: 970150  
SODIUM HYDROXIDE (NADH)WASTE CODE: 978400  
LAB-PACKS

## TEXAS WATER COMMISSION

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DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

PAGE

31780 HONEYWELL, INC.

COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*

COMPANY SUMMARY: 31780

TOTAL VOLUME :

83

73

1

CLASS I EPA HAZARDOUS :

48

58

1

OTHER CLASS I :

15

15

CLASS II :

SHIPPER: 32560 ADVANCED MICRO DEVICES, INC DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
EPA ID: TX0096397211 BASIN: 14 COLORADO RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 916900 SOLVENT MIXTURE, SPENT IDLING: T63 SOLVENT RECOVERY	QUANTITY: 5,000.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0390 DATE RECEIVED: 0311 1ST TRANSPORTER: 31905 USPCI HYDROCARBON RECOVERY SER METHOD OF TRANS: HIGHWAY	TICKET: 00070829 RECORD: 90310196
WASTE CODE: 916900 SOLVENT MIXTURE, SPENT IDLING: T63 SOLVENT RECOVERY	QUANTITY: 3,300.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0590 DATE RECEIVED: 0518 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00070846 RECORD: 903122950
WASTE CODE: 912010 ION IDLING: T63 SOLVENT RECOVERY	QUANTITY: 55.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0590 DATE RECEIVED: 0518 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00070847 RECORD: 903122951
WASTE CODE: 914490 ITO RESIST IDLING: T63 SOLVENT RECOVERY	QUANTITY: 996.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0590 DATE RECEIVED: 0518 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00070847 RECORD: 903122952
WASTE CODE: 916600 SOLVENT MIXTURE, SPENT IDLING: T63 SOLVENT RECOVERY	QUANTITY: 915.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0590 DATE RECEIVED: 0518 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00070847 RECORD: 903122953
WASTE CODE: 111180 ITO RESIST STRIPPER IDLING: T63 SOLVENT RECOVERY	QUANTITY: 1,595.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0590 DATE RECEIVED: 0518 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00070846 RECORD: 903122954
WASTE CODE: 914490 ITO RESIST IDLING: T63 SOLVENT RECOVERY	QUANTITY: 1,550.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0790 DATE RECEIVED: 0713	TICKET: 00070852 RECORD: 911700149
WASTE CODE: 919900 SOLVENT MIXTURE, SPENT IDLING: T63 SOLVENT RECOVERY	QUANTITY: 200.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0790 DATE RECEIVED: 0713	TICKET: 00070852 RECORD: 911700150

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TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWO500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 32560 ADVANCED MICRO DEVICES, INC DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
EPA ID: TX0096397211 BASIN: 14 COLORADO RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 916600 SOLVENT MIXTURE, SPENT IDLING: T63 SOLVENT RECOVERY	QUANTITY: 5,500.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0890 DATE RECEIVED: 0813 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00236408 RECORD: 911920561
WASTE CODE: 916900 SOLVENT MIXTURE, SPENT IDLING: T63 SOLVENT RECOVERY	QUANTITY: 4,500.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0990 DATE RECEIVED: 0901 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00236415 RECORD: 911593550
WASTE CODE: 111180 ITO RESIST STRIPPER IDLING: T63 SOLVENT RECOVERY	QUANTITY: 700.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0990 DATE RECEIVED: 0927 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00239422 RECORD: 911620562
WASTE CODE: 914490 ITO RESIST IDLING: T63 SOLVENT RECOVERY	QUANTITY: 2,250.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0990 DATE RECEIVED: 0927 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00239422 RECORD: 911593551
WASTE CODE: 919900 SOLVENT MIXTURE, SPENT IDLING: T63 SOLVENT RECOVERY	QUANTITY: 700.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0990 DATE RECEIVED: 0927 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00239422 RECORD: 911593552
WASTE CODE: 916900 SOLVENT MIXTURE, SPENT IDLING: T63 SOLVENT RECOVERY	QUANTITY: 3,700.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0990 DATE RECEIVED: 0919 RECEIVER COMMENT: ADVANCED MICRO DEVICES AUSTIN, TX 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00239430 RECORD: 912120623
WASTE CODE: 111180 ITO RESIST STRIPPER IDLING: T63 SOLVENT RECOVERY	QUANTITY: 900.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0790 DATE RECEIVED: 0713 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 00236436 RECORD: 911700151



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0096397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 918600 SOLVENT MIXTURE, SPENT HANDLING: T63 SOLVENT RECOVERY	QUANTITY: 5,000.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0790 DATE RECEIVED: 0702 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC METHOD OF TRANS: HIGHWAY	TICKET: 00236 RECORD: 911700
WASTE CODE: 910011 XYLENE, SPENT HANDLING: T63 SOLVENT RECOVERY	QUANTITY: 55.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 1290 DATE RECEIVED: 1227 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC METHOD OF TRANS: HIGHWAY	TICKET: 00375 RECORD: 911413
WASTE CODE: 912010 FREON HANDLING: T63 SOLVENT RECOVERY	QUANTITY: 55.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 1290 DATE RECEIVED: 1227 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC METHOD OF TRANS: HIGHWAY	TICKET: 00375 RECORD: 911413
WASTE CODE: 111180 PHOTO RESIST STRIPPER HANDLING: T63 SOLVENT RECOVERY	QUANTITY: 275.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 1290 DATE RECEIVED: 1227 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC METHOD OF TRANS: HIGHWAY	TICKET: 00375 RECORD: 911413
WASTE CODE: 914490 PHOTO RESIST HANDLING: T63 SOLVENT RECOVERY	QUANTITY: 995.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 1290 DATE RECEIVED: 1227 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC METHOD OF TRANS: HIGHWAY	TICKET: 00375 RECORD: 911413
WASTE CODE: 919900 SOLVENT MIXTURE, SPENT HANDLING: T63 SOLVENT RECOVERY	QUANTITY: 185.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 1290 DATE RECEIVED: 1227 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC METHOD OF TRANS: HIGHWAY	TICKET: 00375 RECORD: 911413
WASTE CODE: 919900 SOLVENT MIXTURE, SPENT HANDLING: T63 SOLVENT RECOVERY	QUANTITY: 5,400.00 (GALS)	RECEIVER: 31905 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 1290 DATE RECEIVED: 1212 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC METHOD OF TRANS: HIGHWAY	TICKET: 00375 RECORD: 911403

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0096397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 914490 PHOTO RESIST HANDLING: T50 BLENDING	QUANTITY: 1,900.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC REPORT DATE: 0490 DATE RECEIVED: 0418 1ST TRANSPORTER: 31951 VAN WATERS & ROGERS, INC. METHOD OF TRANS: UNKNOWN	TICKET: 000701 RECORD: 902041
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,919.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0104 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000701 RECORD: 901924
WASTE CODE: 905990 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,992.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0118 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000701 RECORD: 901924
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,499.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0119 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000701 RECORD: 901924
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,045.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0131 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000701 RECORD: 901924
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,086.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0290 DATE RECEIVED: 0202 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000701 RECORD: 901924
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,227.00 (GALS)	RECEIVER: 0W189 OSI TRANSPORTS, INC. REPORT DATE: 0290 DATE RECEIVED: 0210 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000701 RECORD: 901924

SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0098397211DISTRICT 14 REGION 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 905980 TCHANT CONTAINING FLOURIDES ANGLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,088.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0290 DATE RECEIVED: 0220 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00070821 RECORD: 901924194
WASTE CODE: 905980 TCHANT CONTAINING FLOURIDES ANGLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,078.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0290 DATE RECEIVED: 0217 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00070823 RECORD: 901924195
WASTE CODE: 905980 TCHANT CONTAINING FLOURIDES ANGLING: 080 UNDERGROUND INJECTION	QUANTITY: 508.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0390 DATE RECEIVED: 0307 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00070825 RECORD: 901924198
WASTE CODE: 905980 TCHANT CONTAINING FLOURIDES ANGLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,134.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0290 DATE RECEIVED: 0223 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00070828 RECORD: 901924197
WASTE CODE: 905980 TCHANT CONTAINING FLOURIDES ANGLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,513.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0390 DATE RECEIVED: 0301 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00070827 RECORD: 901924198
WASTE CODE: 905980 TCHANT CONTAINING FLOURIDES ANGLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,129.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0390 DATE RECEIVED: 0308 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00070828 RECORD: 901924199
WASTE CODE: 905980 TCHANT CONTAINING FLOURIDES ANGLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,200.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0390 DATE RECEIVED: 0315 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00070830 RECORD: 901924200

## TEXAS WATER COMMISSION

SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0098397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 905980 TCHANT CONTAINING FLOURIDES ANGLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,914.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0390 DATE RECEIVED: 0319 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00070831 RECORD: 901924201
WASTE CODE: 905980 TCHANT CONTAINING FLOURIDES ANGLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,151.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0390 DATE RECEIVED: 0328 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00070832 RECORD: 901924202
WASTE CODE: 905980 TCHANT CONTAINING FLOURIDES ANGLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,927.00 (GALS)	RECEIVER: OW189 OSI TRANSPORTS, INC. REPORT DATE: 0390 DATE RECEIVED: 0330 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00070833 RECORD: 901924203
WASTE CODE: 905980 TCHANT CONTAINING FLOURIDES ANGLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,092.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0490 DATE RECEIVED: 0405 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00070834 RECORD: 903122955
WASTE CODE: 905980 TCHANT CONTAINING FLOURIDES ANGLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,150.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0490 DATE RECEIVED: 0409 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00070835 RECORD: 903122958
WASTE CODE: 905980 TCHANT CONTAINING FLOURIDES ANGLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,908.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0490 DATE RECEIVED: 0417 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00070838 RECORD: 903122957
WASTE CODE: 905980 TCHANT CONTAINING FLOURIDES ANGLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,579.00 (GALS)	RECEIVER: OW169 OSI TRANSPORTS, INC. REPORT DATE: 0490 DATE RECEIVED: 0425 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 00070841 RECORD: 903122958



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0096397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,038.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0490 DATE RECEIVED: 0430 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000708 RECORD: 9031228
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,781.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0507 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000708 RECORD: 9032434
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,948.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0514 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000708 RECORD: 9032434
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,147.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0521 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000708 RECORD: 9032434
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,133.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0525 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000708 RECORD: 9032434
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,229.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0530 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000708 RECORD: 9032438
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,100.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0821 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000900 RECORD: 9109134

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

PAGE

SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0096397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,993.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0824 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000900 RECORD: 9109134
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,242.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0831 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000900 RECORD: 9109134
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 3,734.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0807 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000900 RECORD: 9109134
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,337.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0911 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000900 RECORD: 9109134
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,780.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0915 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000900 RECORD: 9109134
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 5,220.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0925 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000900 RECORD: 9109134
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 4,903.00 (GALS)	RECEIVER: OW199 OSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0928 1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS. METHOD OF TRANS: HIGHWAY	TICKET: 000900 RECORD: 9109134



SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TX0096397211

DISTRICT 14 REGION 00 COUNTY 227 TRAVIS  
BASIN 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 90S990	QUANTITY: 5,053.00 (GALS)	RECEIVER: DW189 OSI TRANSPORTS, INC.	TICKET: 00090077
ETCHANT CONTAINING FLUORIDES		REPORT DATE: 1190	RECORD: 911583553
HANDLING: 080 UNDERGROUND INJECTION		DATE RECEIVED: 1101	
		1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS.	
		METHOD OF TRANS: HIGHWAY	

WASTE CODE: 905980	QUANTITY: 5,036.00 (GALS)	RECEIVER: DWI99 DSI TRANSPORTS, INC.	TICKET: 00090078
ETCHANT CONTAINING FLUORIDES		REPORT DATE: 1190	RECORD: 911583554
HANDLING: 080 UNDERGROUND INJECTION		DATE RECEIVED: 1105	
		1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SRVS.	
		METHOD OF TRANS: HIGHWAY	

WASTE CODE: 90S890	QUANTITY: 5,051.00 (GALS)	RECEIVER: DW199 OSI TRANSPORTS, INC.	TICKET: 00090079
ETCHANT CONTAINING FLUORIDES		REPORT DATE: 1190	RECORD: 911593555
HANDLING: D80 UNDERGROUND INJECTION		DATE RECEIVED: 1110	
		1ST TRANSPORTER: 41268 RESOURCE TRANSPORTATION SRVS.	
		METHOD OF TRANS: HIGHWAY	

WASTE CODE: 905980	QUANTITY: 4,714.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC.	TICKET: 00090080
ETCHANT CONTAINING FLUORIDES		REPORT DATE: 1190	RECORD: 911583558
HANDLING: 080 UNDERGROUND INJECTION		DATE RECEIVED: 1113	
		1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRYS.	
		METHOD OF TRANS: HIGHWAY	

WASTE CODE: 90S990	QUANTITY: 4,529.00 (GALS)	RECEIVER: DW189 DSI TRANSPDRTS, INC.	TICKET: 00090081
ETCHANT CONTAINING FLOURIDES		REPRT DATE 1190	RECORD: 911583557
HANDLING: D80 UNDERGROUND INJECTION		DATE RECEIVED: 1118	
		1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SVCS.	
		METHOD OF TRANS: HIGHWAY	

WASTE CODE: 90S980	QUANTITY:	S,054.00 (GALS)	RECEIVER: DWIG9 DSI TRANSPRTS, INC.	TICKET: 00090083
ETCHANT CONTAINING FLOURIDES			REPORT DATE: 1190	RECORD: 911583558
HANDLING: D80 UNDERGROUND INJECTION			DATE RECEIVED: 1123	
			1ST TRANSPORTER: 41288 RESOURCE TRANSPORTATION SYRS.	
			METHOD OF TRANS: HIGHWAY	

WASTE CODE: 90S980	QUANTITY: 5,235.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC.	TICKET: 0009008S
ETCHANT CONTAINING FLUORIDES		REPORT DATE: 1190	RECORD: 911S63SS9
HANDLING: 090 UNDERGROUND INJECTION		DATE RECEIVED: 1127	
		1ST TRANSPORTER: 41268 RESURCE TRANSPORTATION SVCS.	
		METHOD OF TRANS: HIGHWAY	

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWO500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 32S90 ADVANCED MICRO DEVICES, INC  
EPA IO: TX0099397211

DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NDT SHIPPED

WASTE CODE: 90S980	QUANTITY: 5,190.00 (GALS)	RECEIVER: DWI89 DSI TRANSPRSTS, INC.	TICKET: 00090088
STITCHANT CONTAINING FLOURIDES		REPRDT DATE: 1290	RECDRO: 911217053
HANDLING: D80 UNDERGROUND INJECTION		DATE RECEIVED: 1203	
		1ST TRANSPDRTER: 41298 RESURDCE TRANSPORTATION SRVS.	
		METHOD OF TRANS: HIGHWAY	

WASTE CODE: 90S990	QUANTITY: 5,224.00 (GALS)	RECEIVER: OW189 DSI TRANSPDRTS, INC.	TICKET: 00090087
STCHANT CONTAINING FLUDRIDES		REPRT DATE: 1290	RECDRD: 911217054
HANDLING: 080 UNDERGROUND INJECTION		DATE RECEIVED: 1207	
		1ST TRANSPDRTER: 41288 RESOURCE TRANSPORTATION SVCS.	
		METHOD OF TRANS: HIGHWAY	

WASTE CODE: 90S990	QUANTITY: 5,099.00 (GALS)	RECEIVER: DW199 DSI TRANSPRTS, INC.	TICKET: 00090087
SHIPPMENT CONTAINING FLUORIDES		REPORT DATE: 1290	RECORD: 911217055
HANDLING: D80 UNDERGROUND INJECTION		DATE RECEIVED: 1212	
		1ST TRANSPORTER: 41298 RESURCE TRANSPORTATION SRVS.	
		METHOD OF TRANS: HIGHWAY	

WASTE CODE: 90S990	QUANTITY: 4,092.00 (GALS)	RECEIVER: OWI99 DSI TRANSPRTS, INC.	TICKET: 00090090
SHIPPMENT CONTAINING FLOURIDES		REPORT DATE: 1290	RECDRD: 911217056
HANDLING: 090 UNDERGROUND INJECTION		DATE RECEIVED: 1218	
		1ST TRANSPORTER: 41298 RESURCE TRANSPORTATION SRVS.	
		METHOD OF TRANS: HIGHWAY	

WASTE CODE: 90S990	QUANTITY: 4,393.00 (GALS)	RECEIVER: DW169 DSI TRANSPORTS, INC.	TICKET: 00090092
STITCHANT CONTAINING FLUDRIDES		REPORT DATE: 1290	RECORD: 911217057
HANDLING: D80 UNDERGROUND INJECTION		DATE RECEIVED: 1221	
		1ST TRANSPORTER: 41268 RESURCE TRANSPORTATION SRVS.	
		METHOD OF TRANS: HIGHWAY	

WASTE CODE: 90S980	QUANTITY: 5,023.00 (GALS)	RECEIVER: DWI99 OSI TRANSPRTS, INC.	TICKET: 00090093
STCHANT CONTAINING FLUDRIDES		REPRT DATE: 1290	RECDRD 911217058
HANDLING: 080 UNDERGROUND INJECTION		DATE RECEIVED: 1228	
		1ST TRANSPORTER: 41268 RESURCE TRANSPORTATION SRVS.	
		METHDO OF TRANS: HIGHWAY	

WASTE CODE: 90S980	QUANTITY: 4,637.00 (GALS)	RECEIVER: DWI89 DSI TRANSPDRTS, INC.	TICKET 00090094
SOLVENT CONTAINING FLUORIDES		REPORT DATE: 1290	RECORD 911217059
LANDING: 080 UNDERGROUND INJECTION		DATE RECEIVED: 1227	
		1ST TRANSPORTER: 41288 RESURCE TRANSPORTATION SRVS.	
		METHOD OF TRANS: HIGHWAY	

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TXD098397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,818.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0790 DATE RECEIVED: 0730 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 002393 RECORD: 9108729
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,199.00 (GALS)	RECEIVER: DW189 DSI TRANSPORTS, INC. REPORT DATE: 0790 DATE RECEIVED: 0725 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 002393 RECORD: 9108729
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,984.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0790 DATE RECEIVED: 0730 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 002393 RECORD: 9109729
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,709.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0803 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 002393 RECORD: 9109135
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,294.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0809 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 002394 RECORD: 9109135
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,322.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0807 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 002394 RECORD: 9109135
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,023.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0790 DATE RECEIVED: 0713 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 002394 RECORD: 9108729

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 32580 ADVANCED MICRO DEVICES, INC  
EPA ID: TXD099397211DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,092.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0790 DATE RECEIVED: 0708 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 002394 RECORD: 9109729
WASTE CODE: 90S980 ETCHANT CONTAINING FLUORIDES HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,915.00 (GALS)	RECEIVER: DW199 DSI TRANSPORTS, INC. REPORT DATE: 0790 DATE RECEIVED: 0725 1ST TRANSPORTER: 41298 RESOURCE TRANSPORTATION SRVS METHOD OF TRANS: HIGHWAY	TICKET: 002394 RECORD: 9109729
WASTE CODE: 111180 PHOTO RESIST STRIPPER HANDLING: T50 BLENDING	QUANTITY: 950.00 (GALS)	RECEIVER: DW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0290 DATE RECEIVED: 0205 1ST TRANSPORTER: DW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000701 RECORD: 9010802
WASTE CODE: 912010 FREDN HANDLING: T93 SOLVENT RECOVERY	QUANTITY: 50.00 (GALS)	RECEIVER: DW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0290 DATE RECEIVED: 0205 1ST TRANSPORTER: DW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000701 RECORD: 9010802
WASTE CODE: 914490 PHOTO RESIST HANDLING: T50 BLENDING	QUANTITY: 1,389.00 (GALS)	RECEIVER: DW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0290 DATE RECEIVED: 0205 1ST TRANSPORTER: DW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000701 RECORD: 9010802
WASTE CODE: 918900 SOLVENT MIXTURE, SPENT HANDLING: T50 BLENDING	QUANTITY: 4,900.00 (GALS)	RECEIVER: DW189 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0490 DATE RECEIVED: 0419 1ST TRANSPORTER: DW189 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 000701 RECORD: 9017201
WASTE CODE: 179370 ASBESTOS CONTAMINATED MATERIAL HANDLING: D81 LANDFILL	QUANTITY: 7.00 (CYDS)	RECEIVER: H1447 SUNSET FARMS/BFI-TIGER REPORT DATE: 1290 DATE RECEIVED: 1221 1ST TRANSPORTER: 40038 BROWNING-FERRIS INDUSTRIES METHOD OF TRANS: HIGHWAY	TICKET: 00375 RECORD: 9115831



SHIPPER: 32580 ADVANCED MICRO DEVICES, INC DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
EPA ID: TXD099397211 BASIN: 14 COLDRAID RIVER

WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 972720	QUANTITY: 0.40 (TDNS)	RECEIVER: 20005 ARKANSAS RECEIVER	TICKET: AR397902
ARSENIC CONTAMINATED MATERIAL		REPORT DATE: 0890	RECORD: 910023025
HANDLING: UNKNOW		DATE SHIPPED: 0801	
		SHIPPER COMMENT: ENSCD EL DORADO AR ARD089748192	
		1ST TRANSPORTER: 41554 TECHNICAL TRANSPORTERS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 980790	QUANTITY: 0.39 (TDNS)	RECEIVER: 20005 ARKANSAS RECEIVER	TICKET: AR397902
SOLVENT CONTAMINATED SOLID		REPORT DATE: 0690	RECORD: 910023026
HANDLING: UNKNOW		DATE SHIPPED: 0801	
		SHIPPER COMMENT: ENSCD EL DORADO AR ARD089748192	
		1ST TRANSPORTER: 41554 TECHNICAL TRANSPORTERS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 972720	QUANTITY: 0.35 (TDNS)	RECEIVER: 20005 ARKANSAS RECEIVER	TICKET: AR411941
ARSENIC CONTAMINATED MATERIAL		REPORT DATE: 0390	RECORD: 903412639
HANDLING: UNKNOW		DATE SHIPPED: 0318	
		SHIPPER COMMENT: ENSCD EL DORADO AR ARD089748192	
		1ST TRANSPORTER: 40189 ENSCD, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 980790	QUANTITY: 0.27 (TDNS)	RECEIVER: 20005 ARKANSAS RECEIVER	TICKET: AR411941
SOLVENT CONTAMINATED SOLID		REPORT DATE: 0390	RECORD: 903412840
HANDLING: UNKNOW		DATE SHIPPED: 0318	
		SHIPPER COMMENT: ENSCD EL DORADO AR ARD089748192	
		1ST TRANSPORTER: 40189 ENSCD, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 177750	QUANTITY: 0.30 (TDNS)	RECEIVER: 20005 ARKANSAS RECEIVER	TICKET: AR451819
DIESEL CONTAMINATED MATERIAL		REPORT DATE: 0890	RECORD: 910511504
HANDLING: UNKNOW		DATE SHIPPED: 0828	
		SHIPPER COMMENT: ENSCD EL DORADO AR ARD089748192	
		1ST TRANSPORTER: 41554 TECHNICAL TRANSPORTERS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 972720	QUANTITY: 0.37 (TDNS)	RECEIVER: 20005 ARKANSAS RECEIVER	TICKET: AR451819
ARSENIC CONTAMINATED MATERIAL		REPORT DATE: 0890	RECORD: 910511505
HANDLING: UNKNOW		DATE SHIPPED: 0828	
		SHIPPER COMMENT: ENSCD EL DORADO AR ARD089748192	
		1ST TRANSPORTER: 41554 TECHNICAL TRANSPORTERS, INC	
		METHOD OF TRANS: HIGHWAY	

TEXAS WATER COMMISSION

SHIPPER: 32580 ADVANCED MICRO DEVICES, INC DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
EPA ID: TXD099397211 BASIN: 14 COLDRAID RIVER

WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 980790	QUANTITY: 0.15 (TDNS)	RECEIVER: 20005 ARKANSAS RECEIVER	TICKET: AR451819
SOLVENT CONTAMINATED SOLID		REPORT DATE: 0890	RECORD: 910511506
HANDLING: UNKNOW		DATE SHIPPED: 0828	
		SHIPPER COMMENT: ENSCD EL DORADO AR ARD089748192	
		1ST TRANSPORTER: 41554 TECHNICAL TRANSPORTERS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 972720	QUANTITY: 0.39 (TDNS)	RECEIVER: 20005 ARKANSAS RECEIVER	TICKET: AR451827
ARSENIC CONTAMINATED MATERIAL		REPORT DATE: 1290	RECORD: 911217080
HANDLING: UNKNOW		DATE SHIPPED: 1220	
		SHIPPER COMMENT: ENSCD EL DORADO AR ARD089748192	
		1ST TRANSPORTER: 41554 TECHNICAL TRANSPORTERS, INC	
		METHOD OF TRANS: HIGHWAY	
WASTE CODE: 980790	QUANTITY: 0.05 (TDNS)	RECEIVER: 20005 ARKANSAS RECEIVER	TICKET: AR451827
SOLVENT CONTAMINATED SOLID		REPORT DATE: 1290	RECORD: 911217081
HANDLING: UNKNOW		DATE SHIPPED: 1220	
		SHIPPER COMMENT: ENSCD EL DORADO AR ARD089748192	
		1ST TRANSPORTER: 41554 TECHNICAL TRANSPORTERS, INC	
		METHOD OF TRANS: HIGHWAY	



0W0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

PAGE

32580 ADVANCED MICRO DEVICES, INC COMPANY TOTALS BY WASTE CODE (TONS) *****	TOTAL GENERATED *****	SHIPPED OFF-SITE *****	MANAGED ON-SITE *****
WASTE CODE: 111180 PHOTO RESIST STRIPPER	17	17	
WASTE CODE: 177750 DIESEL CONTAMINATED MATERIAL			
WASTE CODE: 179370 ASBESTOS CONTAMINATED MATERIAL	8	6	
WASTE CODE: 905980 ETCHANT CONTAINING FLUORIDES	1,158	1,158	
WASTE CODE: 910011 XYLENE, SPENT			
WASTE CODE: 912010 FREON	1	1	
WASTE CODE: 914490 PHOTO RESIST	38	38	
WASTE CODE: 916800 SOLVENT MIXTURE, SPENT	161	161	
WASTE CODE: 972720 ARSENIC CONTAMINATED MATERIAL	2	2	
WASTE CODE: 980760 SOLVENT CONTAMINATED SOLID MATERIAL	1	1	
COMPANY SUMMARY: 32580 *****			
TOTAL VOLUME :	1,384	1,384	
CLASS I EPA HAZARDOUS :	1,380	1,380	
OTHER CLASS I :	24	24	
CLASS II :			

## TEXAS WATER COMMISSION

2/20/

0W0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 32978 HITACHI SEMICONDUCTOR (AMERICA) EPA ID: TX0092108210	DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS BASIN: 08 TRINITY RIVER
ANNUAL WASTE SUMMARY *****	
WASTE CODE: 910100 QUAN. GENERATED: 2.00 (GALS) SOLVENTS, SPENT HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 2.00 (GALS) RECEIVER: 32978 HITACHI SEMICONDUCTOR GENERATOR'S COMMENT: ENDING INVENTORY 1990 RECORD: 812601424
WASTE CODE: 911080 QUAN. GENERATED: 100.00 (GALS) METHANOL HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 100.00 (GALS) RECEIVER: 32978 HITACHI SEMICONDUCTOR GENERATOR'S COMMENT: ENDING INVENTORY 1990 RECORD: 812601425
WASTE CODE: 912010 QUAN. GENERATED: 0.50 (TDNS) FREON HANDLING: T83 SOLVENT RECOVERY	QUAN. HANDLED: 0.50 (TDNS) RECEIVER: 50021 DETREX CHEMICAL INDU GENERATOR'S COMMENT: DETREX RECORD: 812901426
WASTE CODE: 602150 QUAN. GENERATED: 0.00 (TDNS) FLUX, SPENT HANDLING: 080 UNDERGROUND INJECTION	QUAN. HANDLED: 1.25 (TDNS) RECEIVER: DW169 DSI TRANSPORTS, INC. GENERATOR'S COMMENT: DISPOSAL SYSTEMS, INC. RECORD: 912601427
WASTE CODE: 152860 QUAN. GENERATED: 5.38 (TDNS) EPOXY RESIN HANDLING: D81 LANDFILL	QUAN. HANDLED: 5.39 (TDNS) RECEIVER: 20040 OKLAHOMA RECEIVER GENERATOR'S COMMENT: OKLAHOMA LANDFILL, OK CITY, OK 73067 RECORD: 912901428

SHIPPER 32976 HITACHI SEMICONDUCTOR(AMERICA)  
EPA ID: TX0092106210

DISTRICT 04 REGION: 00 COUNTY 057 DALLAS  
BASIN: 08 TRINITY RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

ASTE CODE: 912010 REDN ANDLING: T63 SOLVENT RECOVERY	QUANTITY: 110.00 (GALS)	RECEIVER: S0021 OETREX CHEMICAL INDUSTRIES, INC REPORT DATE 1290 DATE RECEIVED 1227 1ST TRANSPORTER: 40383 SOUTHERN WASTE MANAGEMENT CO METHOD OF TRANS: HIGHWAY	TICKET: 00378407 RECORD: 911217171
ASTE CODE: 902150 LUX. SPENT ANDLING: D&O UNDERGROUND INJECTION	QUANTITY: 1.25 (TONS)	RECEIVER: 0W169 DSI TRANSPORTS, INC. REPORT DATE 0290 DATE RECEIVED 0228 1ST TRANSPORTER: 40383 SOUTHERN WASTE MANAGEMENT CO METHOD OF TRANS: HIGHWAY	TICKET: 00298781 RECORD: 901924263

SHIPPER: 32976 HITACHI SEMICONDUCTOR(AMERICA)  
EPA ID: TX0092106210

DISTRICT 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

WASTE REPORTED AS SHIPPED AND RECEIVED

ASTE CODE: 1S2860 POXY RESIN ANDLING: UNKNOWN	QUANTITY: 5.39 (TONS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE 0190 DATE SHIPPED: 0131 SHIPPER COMMENT: DK LANDFILL DK CITY DK 1ST TRANSPORTER: 40383 SOUTHERN WASTE MANAGEMENT CO METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40383 SOUTHERN WASTE MANAGEMENT CO METHOD OF TRANS: HIGHWAY	TICKET: 00211404 RECORD: 901310212
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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 199032976 HITACHI SEMICONDUCTOR(AMERICA)  
COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED SHIPPED OFF-SITE MANAGED ON-SITE  
\*\*\*\*\*WASTE CODE: 1S2860  
EPOXY RESIN

S

S

WASTE CODE: 902150  
FLUX, SPENT

1

WASTE CODE: 910100  
SOLVENTS, SPENTWASTE CODE: 911060  
METHANOLWASTE CODE: 912010  
FREDN

1

1

COMPANY SUMMARY: 32976

TOTAL VOLUME :

6

7

CLASS I EPA HAZARDOUS :

1

2

OTHER CLASS I :

S

S

CLASS II :

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/1  
PAGE 1SHIPPER: 33091 NATIONAL SEMICONDUCTOR CORP.  
EPA ID: TXD000742270DISTRICT: 04 REGION: 00 COUNTY: 220 TARRANT  
BASIN: 08 TRINITY RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 105050 QUAN. GENERATED: 133,772,500.00 (GALS)  
WASTEWATER, ACID  
HANDLING: T31 NEUTRALIZATIONQUAN. HANDLED: 133,772,500.00 (GALS)  
RECEIVER: 10494 CITY OF FORT WORTH

RECORD: 920070151

WASTE CODE: 110450 QUAN. GENERATED: 20.00 (GALS)  
OIL, WASTE  
HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)QUAN. HANDLED: 20.00 (GALS)  
RECEIVER: 33091 NATIONAL SEMICONDUCT

RECORD: 912980696

WASTE CODE: 910100 QUAN. GENERATED: 20,324.00 (GALS)  
SOLVENTS, SPENT  
HANDLING: T16 CEMENT KILNQUAN. HANDLED: 20,324.00 (GALS)  
RECEIVER: DW166 GIBRALTER CHEMICAL R

RECORD: 912980699

WASTE CODE: 915520 QUAN. GENERATED: 1,690.00 (GALS)  
DIL, SPENT  
HANDLING: T16 CEMENT KILNQUAN. HANDLED: 1,690.00 (GALS)  
RECEIVER: DW166 GIBRALTER CHEMICAL R

RECORD: 912980900

WASTE CODE: 950950 QUAN. GENERATED: 1,940.00 (GALS)  
LAB WASTE  
HANDLING: D60 UNDERGROUND INJECTIONQUAN. HANDLED: 1,940.00 (GALS)  
RECEIVER: DW166 GIBRALTER CHEMICAL R

RECORD: 912980901

WASTE CODE: 172670 QUAN. GENERATED: 4.20 (TONS)  
OIL FILTERS  
HANDLING: D81 LANDFILLQUAN. HANDLED: 4.20 (TONS)  
RECEIVER: 20022 LOUISIANA RECEIVER  
GENERATOR'S COMMENT: CHEMICAL WASTE MGT CARLYSS LA LAD000777201

RECORD: 912980902

WASTE CODE: 983760 QUAN. GENERATED: 0.70 (TONS)  
TRASH AND DEBRIS  
HANDLING: D81 LANDFILLQUAN. HANDLED: 0.70 (TONS)  
RECEIVER: 20022 LOUISIANA RECEIVER  
GENERATOR'S COMMENT: CHEMICAL WASTE MGT CARLYSS LA LAD000777201

RECORD: 912980903

WASTE CODE: 950950 QUAN. GENERATED: 1,940.00 (GALS)  
LAB WASTE  
HANDLING: D60 UNDERGROUND INJECTIONQUAN. HANDLED: 400.00 (GALS)  
RECEIVER: 20040 OKLAHOMA RECEIVER  
GENERATOR'S COMMENT: USPCI WAYNOKA OK OKD065436376

RECORD: 912980904



SHIPPER: 33091 NATIONAL SEMICONDUCTOR CORP.  
EPA ID: TX0000742270DISTRICT 04 REGION: 00 COUNTY: 220 TARRANT  
BASIN 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 EVENTS, SPENT HOLDING: TSO BLENDING	QUANTITY: 3,773.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0490 DATE RECEIVED: 0409 1ST TRANSPORTER: OW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00002810 RECORD: 901720884
WASTE CODE: 915520 EVENTS, SPENT HOLDING: TSO BLENDING	QUANTITY: 440.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0490 DATE RECEIVED: 0409 1ST TRANSPORTER: OW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00002810 RECORD: 901720685
WASTE CODE: 910100 EVENTS, SPENT HOLDING: TSO BLENDING	QUANTITY: 3,400.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0810 DATE RECEIVED: 0814 1ST TRANSPORTER: OW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00003133 RECORD: 902180328
WASTE CODE: 915520 EVENTS, SPENT HOLDING: TSO BLENDING	QUANTITY: 500.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0690 DATE RECEIVED: 0814 1ST TRANSPORTER: OW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00003133 RECORD: 902180329
WASTE CODE: 910100 EVENTS, SPENT HOLDING: TSO BLENDING	QUANTITY: 3,300.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0905 1ST TRANSPORTER: OW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00003502 RECORD: 903050807
WASTE CODE: 915520 EVENTS, SPENT HOLDING: TSO BLENDING	QUANTITY: 380.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0905 1ST TRANSPORTER: OW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00003502 RECORD: 903050808
WASTE CODE: 910100 EVENTS, SPENT HOLDING: TSO BLENDING	QUANTITY: 4,843.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1190 DATE RECEIVED: 1127	TICKET: 00003972 RECORD: 910350763
WASTE CODE: 915520 EVENTS, SPENT HOLDING: TSO BLENDING	QUANTITY: 250.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1190 DATE RECEIVED: 1127	TICKET: 00003972 RECORD: 910350764

TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
PAGE 102SHIPPER: 33091 NATIONAL SEMICONDUCTOR CORP.  
EPA ID: TX0000742270DISTRICT 04 REGION: 00 COUNTY: 220 TARRANT  
BASIN 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 EVENTS, SPENT HOLDING: TSO BLENDING	QUANTITY: 3,413.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0290 DATE RECEIVED: 0201 1ST TRANSPORTER: OW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00081386 RECORD: 901080228
WASTE CODE: 915520 EVENTS, SPENT HOLDING: TSO BLENDING	QUANTITY: 350.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0290 DATE RECEIVED: 0201 1ST TRANSPORTER: OW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00061386 RECORD: 901080227
WASTE CODE: 910100 EVENTS, SPENT HOLDING: TSO BLENDING	QUANTITY: 680.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1290 DATE RECEIVED: 1207	TICKET: 00282510 RECORD: 910350785
WASTE CODE: 950950 WASTE HOLDING: 080 UNDERGROUND INJECTION	QUANTITY: 385.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1290 DATE RECEIVED: 1207	TICKET: 00282510 RECORD: 910350788
WASTE CODE: 910100 EVENTS, SPENT HOLDING: TSO BLENDING	QUANTITY: 220.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0914 1ST TRANSPORTER: 41367 SURECYCLE SYSTEMS METHOD OF TRANS: UNKNOWN 2ND TRANSPORTER: OW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00262728 RECORD: 903050809
WASTE CODE: 950950 WASTE HOLDING: 080 UNDERGROUND INJECTION	QUANTITY: 330.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0914 1ST TRANSPORTER: 41367 SURECYCLE SYSTEMS METHOD OF TRANS: UNKNOWN 2ND TRANSPORTER: OW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00282728 RECORD: 903050610
WASTE CODE: 910100 EVENTS, SPENT HOLDING: TSO BLENDING	QUANTITY: 220.00 (GALS)	RECEIVER: OW188 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0890 DATE RECEIVED: 0811 1ST TRANSPORTER: 41367 SURECYCLE SYSTEMS METHOD OF TRANS: UNKNOWN 2ND TRANSPORTER: OW188 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00262798 RECORD: 902820882

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 33091 NATIONAL SEMICONDUCTOR CORP.  
EPA ID: TXD000742270DISTRICT 04 REGION: 00 COUNTY: 220 TARRANT  
BASIN 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 950950 LAB WASTE HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 275.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0890 DATE RECEIVED: 0811 1ST TRANSPORTER: 41387 SURECYCLE SYSTEMS METHOD OF TRANS: UNKNOWN 2ND TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00287 RECORD: 902820
WASTE CODE: 950950 LAB WASTE HANDLING: 085 OTHER	QUANTITY: 185.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0890 DATE RECEIVED: 0811 1ST TRANSPORTER: 41387 SURECYCLE SYSTEMS METHOD OF TRANS: UNKNOWN 2ND TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00287 RECORD: 902820
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 495.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0490 DATE RECEIVED: 0413 1ST TRANSPORTER: 41387 SURECYCLE SYSTEMS METHOD OF TRANS: UNKNOWN 2ND TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00287 RECORD: 901720
WASTE CODE: 950950 LAB WASTE HANDLING: 080 UNDERGROUND INJECTION	QUANTITY: 385.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0490 DATE RECEIVED: 0413 1ST TRANSPORTER: 41387 SURECYCLE SYSTEMS METHOD OF TRANS: UNKNOWN 2ND TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00287 RECORD: 901720

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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33091 NATIONAL SEMICONDUCTOR CORP.  
COMPANY TOTALS BY WASTE CODE (TONS)

WASTE CODE	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 105050 WASTEWATER, ACID	557,831	557,831	
WASTE CODE: 110450 OIL, WASTE			
WASTE CODE: 172870 OIL FILTERS	4	4	
WASTE CODE: 910100 SOLVENTS, SPENT	85	85	
WASTE CODE: 915520 OIL, SPENT	8	8	
WASTE CODE: 950950 LAB WASTE	8	8	
WASTE CODE: 983780 TRASH AND DEBRIS	1	1	

## COMPANY SUMMARY: 33091

TOTAL VOLUME :	557,937	557,937
CLASS I EPA HAZARDOUS :	101	101
OTHER CLASS I :	557,836	557,836
CLASS II :		

SHIPPER: 33739 COLLMER SEMICONDUCTOR INC. DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
EPA ID: TXP490074159 BASIN: 00

ANNUAL WASTE SUMMARY

ASTE CODE: 912010 QUAN. GENERATED: 0.00 (GALS) REDN HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0 00 (GALS) RECEIVER: 33739 COLLMER SEMICONDUCTO	RECORD: 912811895
ASTE CODE: 914350 QUAN. GENERATED: 195.00 (GALS) REDN, FLUX, THINNER HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 15 00 (GALS) RECEIVER: 33739 COLLMER SEMICONDUCTO GENERATOR'S COMMENT: LEFTOVER; DISPOSING 1991	RECORD: 912811899
ASTE CODE: 914350 QUAN. GENERATED: 195.00 (GALS) REDN, FLUX, THINNER HANDLING: T83 SOLVENT RECOVERY	QUAN. HANDLED: 180 00 (GALS) RECEIVER: S0021 DETREX CHEMICAL INDU	RECORD: 912811897
ASTE CODE: 915880 QUAN. GENERATED: 110.00 (GALS) RICHLDROETHANE HANDLING: T93 SOLVENT RECOVERY	QUAN. HANDLED: 110.00 (GALS) RECEIVER: S0021 DETREX CHEMICAL INDU	RECORD: 912811898

TEXAS WATER COMMISSION

SHIPPER: 33739 COLLMER SEMICONDUCTOR INC. DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
EPA ID: TXP490074159 BASIN: 00

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

ASTE CODE: 914350 QUANTITY: 55 00 (GALS) REDN, FLUX, THINNER HANDLING: T93 SOLVENT RECOVERY	RECEIVER: S0021 DETREX CHEMICAL INDUSTRIES, INC REPORT DATE: 0590 DATE RECEIVED: 0502 1ST TRANSPORTER: 33533 DETREX CORPORATION METHOD OF TRANS: HIGHWAY	TICKET: 00166096 RECORD: 903123041
ASTE CODE: 915890 QUANTITY: 110 00 (GALS) RICHLDROETHANE HANDLING: T93 SOLVENT RECOVERY	RECEIVER: S0021 DETREX CHEMICAL INDUSTRIES, INC REPORT DATE: 0890 DATE RECEIVED: 0621 1ST TRANSPORTER: 33533 DETREX CORPORATION METHOD OF TRANS: HIGHWAY	TICKET: 00188097 RECORD: 903123042
ASTE CODE: 915880 QUANTITY: 55.00 (GALS) RICHLDROETHANE HANDLING: T93 SOLVENT RECOVERY	RECEIVER: S0021 DETREX CHEMICAL INDUSTRIES, INC REPORT DATE: 0290 DATE RECEIVED: 0228 1ST TRANSPORTER: 33533 DETREX CORPORATION METHOD OF TRANS: HIGHWAY	TICKET: 00188109 RECORD: 902280540



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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33739 COLLIER SEMICONDUCTOR INC.  
COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED SHIPPED OFF-SITE MANAGED ON-SITE  
\*\*\*\*\*WASTE CODE: 912010  
FREONWASTE CODE: 914350  
FREON, FLUX, THINNERWASTE CODE: 915880  
TRICHLOROETHANE

COMPANY SUMMARY: 33739

TOTAL VOLUME :

CLASS I EPA HAZARDOUS :

OTHER CLASS I :

CLASS II :

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/90  
PAGE 1SHIPPER: 33885 ROLM CORPORATION  
EPA ID: TX0055123277DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 914280 QUANTITY: 80.00 (GALS)  
ISOPROPANOL MIXTURE  
HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)RECEIVER: S0225 TECHNICAL ENVIRONMENTAL  
REPORT DATE: 0890  
DATE RECEIVED: 0817  
RECEIVER COMMENT: A  
1ST TRANSPORTER: 40980 CORSAN TRUCKING  
METHOD OF TRANS: HIGHWAYTICKET: 003184  
RECORD: 91169723WASTE CODE: 914280 QUANTITY: 75.00 (GALS)  
ISOPROPANOL MIXTURE  
HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)RECEIVER: S0225 TECHNICAL ENVIRONMENTAL  
REPORT DATE: 1290  
DATE RECEIVED: 1221  
RECEIVER COMMENT: A  
1ST TRANSPORTER: 40980 CORSAN TRUCKING  
METHOD OF TRANS: HIGHWAYTICKET: 003584  
RECORD: 9103501WASTE CODE: 914280 QUANTITY: 70.00 (GALS)  
ISOPROPANOL MIXTURE  
HANDLING: SOI CONTAINER (BARREL, DRUM, ETC.)RECEIVER: S0225 TECHNICAL ENVIRONMENTAL  
REPORT DATE: 1090  
DATE RECEIVED: 1025  
RECEIVER COMMENT: A  
1ST TRANSPORTER: 40980 CORSAN TRUCKING  
METHOD OF TRANS: HIGHWAYTICKET: 003681  
RECORD: 9035301

33866 ROLM CORPORATION COMPANY TOTALS BY WASTE CODE (TONS) *****	TOTAL GENERATED *****	SHIPPED OFF-SITE *****	MANAGED ON-SITE *****
WASTE CODE: 914280 ISOPROPANOL MIXTURE	1	1	
*****			
COMPANY SUMMARY: 33866			
TOTAL VOLUME :	1	1	
CLASS I EPA HAZARDOUS :	1	1	
OTHER CLASS I :			
CLASS II :			

SHIPPER: 34148 INTERPET CORPORATION  
EPA ID: TX0981145014

DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

ANNUAL WASTE SUMMARY

WASTE CODE 910100 QUAN GENERATED:	0.45 (TONS)	QUAN. HANDLED:	0.45 (TONS)	RECORD: 912311306
SOLVENTS, SPENT		RECEIVER: SOO29 H.E.A.T INC.		
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)				

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 34148 INTERFET CORPORATION  
EPA ID: TX0981145014DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 QUANTITY: 0.45 (TONS) RECEIVER: 50029 H.E.A.T. INC. TICKET: 002077  
SOLVENTS, SPENT REPORT DATE: 0190 RECORD: 9012919  
HANDLING: TSO BLENDING DATE RECEIVED: 0123  
1ST TRANSPORTER: 34604 VAN WATERS & ROGERS, INC.  
METHOD OF TRANS: HIGHWAY

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/90  
PAGE 1

34148 INTERFET CORPORATION

COMPANY TOTALS BY WASTE CODE (TONS)

TOTAL GENERATED SHIPPED OFF-SITE MANAGED ON-SITE

WASTE CODE: 910100  
SOLVENTS, SPENT

COMPANY SUMMARY: 34148

TOTAL VOLUME :

CLASS I EPA HAZARDOUS :

OTHER CLASS I :

CLASS II :



ANNUAL WASTE SUMMARY

## ANNUAL WASTE SUMMARY

WASTE CODE: 910100	QUAN. GENERATED:	344.00 (GALS)	QUAN. HANDLED:	218.00 (GALS)	RECORD: 912981035
SOLVENTS, SPENT			RECEIVER: 30477 MOTOROLA INC.		
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)					
WASTE CODE: 910100	QUAN. GENERATED:	344.00 (GALS)	QUAN. HANDLED:	128.00 (GALS)	RECORD: 912981034
SOLVENTS, SPENT			RECEIVER: 30477 MOTOROLA INC.		
HANDLING: SO2 TANK					
WASTE CODE: 910650	QUAN. GENERATED:	73.00 (GALS)	QUAN. HANDLED:	73.00 (GALS)	RECORD: 912981036
PAINT WASTE, LIQUID			RECEIVER: 30477 MOTOROLA INC.		
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)					
WASTE CODE: 919910	QUAN. GENERATED:	29.00 (GALS)	QUAN. HANDLED:	10.00 (GALS)	RECORD: 912981038
TONERS AND CONCENTRATES			RECEIVER: 30477 MOTOROLA INC.		
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)					
WASTE CODE: 919910	QUAN. GENERATED:	29.00 (GALS)	QUAN. HANDLED:	19.00 (GALS)	RECORD: 912981037
TONERS AND CONCENTRATES			RECEIVER: 30477 MOTOROLA INC.		
HANDLING: SO2 TANK					

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 1990SHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0960670356DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0690 DATE RECEIVED: 0615 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 000710 RECORD: 9031231
WASTE CODE: 110490 OIL, LUBRICATING HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.25 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0690 DATE RECEIVED: 0615 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 000710 RECORD: 9031231
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 8.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0690 DATE RECEIVED: 0615 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 000710 RECORD: 9031231
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 26.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0690 DATE RECEIVED: 0622 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 000710 RECORD: 9031231
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUANTITY: 6.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0690 DATE RECEIVED: 0622 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 000710 RECORD: 9031231
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUANTITY: 1.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0690 DATE RECEIVED: 0629 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 000710 RECORD: 9031231
WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: T31 NEUTRALIZATION	QUANTITY: 45.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0790 DATE RECEIVED: 0713 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 000710 RECORD: 9032438

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0960670356DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 1.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0790 DATE RECEIVED: 0713 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 000710 RECORD: 9032438
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 9.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0790 DATE RECEIVED: 0713 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 000710 RECORD: 9032438
WASTE CODE: 919910 TONERS AND CONCENTRATES HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 3.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0790 DATE RECEIVED: 0713 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 000710 RECORD: 9032438
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 28.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0790 DATE RECEIVED: 0713 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 000710 RECORD: 9032438
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0790 DATE RECEIVED: 0720 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 000710 RECORD: 9032438
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 29.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0390 DATE RECEIVED: 0323 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 000710 RECORD: 9030323
WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: T31 NEUTRALIZATION	QUANTITY: 3.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0390 DATE RECEIVED: 0323 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 000710 RECORD: 9030323



SHIPPER: 34313 MDTOROLA INC  
EPA ID: TXD980870358  
DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLDRAID RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 919910 TONERS AND CONCENTRATES HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 7.00 (GALS)	RECEIVER: 30477 MDTOROLA INC. REPORT DATE: 0390 DATE RECEIVED: 0323 1ST TRANSPORTER: 30477 MDTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00071105 RECORD: 903032352
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 28.00 (GALS)	RECEIVER: 30477 MDTOROLA INC. REPORT DATE: 0490 DATE RECEIVED: 0408 1ST TRANSPORTER: 30477 MDTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00071108 RECORD: 903123132
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 21.00 (GALS)	RECEIVER: 30477 MDTOROLA INC. REPORT DATE: 0490 DATE RECEIVED: 0408 1ST TRANSPORTER: 30477 MDTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00071108 RECORD: 903123133
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MDTOROLA INC. REPORT DATE: 0490 DATE RECEIVED: 0420 1ST TRANSPORTER: 30477 MDTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00071107 RECORD: 903123134
WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: T31 NEUTRALIZATION	QUANTITY: 45.00 (GALS)	RECEIVER: 30477 MDTOROLA INC. REPORT DATE: 0490 DATE RECEIVED: 0420 1ST TRANSPORTER: 30477 MDTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00071107 RECORD: 903123135
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 8.00 (GALS)	RECEIVER: 30477 MDTOROLA INC. REPORT DATE: 0490 DATE RECEIVED: 0420 1ST TRANSPORTER: 30477 MDTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00071107 RECORD: 903123137
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUANTITY: 6.00 (GALS)	RECEIVER: 30477 MDTOROLA INC. REPORT DATE: 0490 DATE RECEIVED: 0420 1ST TRANSPORTER: 30477 MDTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00071107 RECORD: 903123138

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
PAGE 118SHIPPER: 34313 MDTOROLA INC  
EPA ID: TXD980870358  
DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLDRAID RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 30.00 (GALS)	RECEIVER: 30477 MDTOROLA INC. REPORT DATE: 0490 DATE RECEIVED: 0420 1ST TRANSPORTER: 30477 MDTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00071108 RECORD: 903123138
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 29.00 (GALS)	RECEIVER: 30477 MDTOROLA INC. REPORT DATE: 0490 DATE RECEIVED: 0427 1ST TRANSPORTER: 30477 MDTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00071109 RECORD: 903123139
WASTE CODE: 110490 OIL, LUBRICATING HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 2.00 (GALS)	RECEIVER: 30477 MDTOROLA INC. REPORT DATE: 0490 DATE RECEIVED: 0427 1ST TRANSPORTER: 30477 MDTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00071109 RECORD: 903123140
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MDTOROLA INC. REPORT DATE: 0490 DATE RECEIVED: 0427 1ST TRANSPORTER: 30477 MDTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00071109 RECORD: 903123141
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MDTOROLA INC. REPORT DATE: 0590 DATE RECEIVED: 0504 1ST TRANSPORTER: 30477 MDTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00071110 RECORD: 903123142
WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MDTOROLA INC. REPORT DATE: 0590 DATE RECEIVED: 0504 1ST TRANSPORTER: 30477 MDTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00071110 RECORD: 903123143
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 8.00 (GALS)	RECEIVER: 30477 MDTOROLA INC. REPORT DATE: 0590 DATE RECEIVED: 0504 1ST TRANSPORTER: 30477 MDTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00071110 RECORD: 903123144



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0980870358DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 30.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0590 DATE RECEIVED: 0511 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007111 RECORD: 90312314
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: S02 TANK	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0590 DATE RECEIVED: 0511 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007111 RECORD: 90312314
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: S02 TANK	QUANTITY: 4.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0590 DATE RECEIVED: 0518 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007111 RECORD: 90312314
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 8.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0590 DATE RECEIVED: 0518 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007111 RECORD: 90312314
WASTE CODE: 910650 PAINT WASTE, LIQUID HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0590 DATE RECEIVED: 0518 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007111 RECORD: 90312314
WASTE CODE: 919910 TONERS AND CONCENTRATES HANDLING: S02 TANK	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0590 DATE RECEIVED: 0518 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007111 RECORD: 90312315
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 29.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0590 DATE RECEIVED: 0518 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007111 RECORD: 90312315

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/9  
PAGE 12SHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0980870358DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0590 DATE RECEIVED: 0518 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007111 RECORD: 90312315
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 29.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0690 DATE RECEIVED: 0601 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007111 RECORD: 90312315
WASTE CODE: 110490 OIL, LUBRICATING HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 1.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0690 DATE RECEIVED: 0601 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007111 RECORD: 90312315
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 8.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0690 DATE RECEIVED: 0601 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007111 RECORD: 90312315
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 30.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0190 DATE RECEIVED: 0108 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007111 RECORD: 90303235
WASTE CODE: 900580 LAB WASTE, AQUEOUS HANDLING: T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0190 DATE RECEIVED: 0108 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007111 RECORD: 90303235
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 10.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0190 DATE RECEIVED: 0108 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007111 RECORD: 90303235

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 102990	QUANTITY: 28.00 (GALS)	RECEIVER: 30477 MOTOROLA INC.	TICKET: 00071139
RINSEWATER/WASTEWATER		REPORT DATE: 0190	RECORD: 903032362
HANDLING: T31 NEUTRALIZATION		DATE RECEIVED: 0122	
		1ST TRANSPORTER: 30477 MOTOROLA INC	
		METHOD OF TRANS: UNKNOWN	

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WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

ASTE CODE: 910850	QUANTITY	14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC	TICKET	00071142
WASTE TYPE: LIQUID			REPORT DATE: 0290	RECORD	903032369
WASTING SOI CONTAINER (BARREL, DRUM, ETC.)			DATE RECEIVED: 0218		
			1ST TRANSPORTER: 30477 MOTOROLA INC.		
			METHOD OF TRANS: UNKNOWN		



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0980870356DISTRICT 14 REGION 00 COUNTY 227 TRAVIS  
BASIN 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING T31 NEUTRALIZATION	QUANTITY: 14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0290 DATE RECEIVED: 0226 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007114 RECORD: 9030323
WASTE CODE: 900680 LAB WASTE, AQUEOUS HANDLING T31 NEUTRALIZATION	QUANTITY: 45.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0290 DATE RECEIVED: 0226 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007114 RECORD: 9030323
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 24.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0290 DATE RECEIVED: 0226 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007114 RECORD: 9030323
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING T31 NEUTRALIZATION	QUANTITY: 44.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0390 DATE RECEIVED: 0302 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007114 RECORD: 9030323
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 12.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0390 DATE RECEIVED: 0302 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007114 RECORD: 9030323
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING T31 NEUTRALIZATION	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0390 DATE RECEIVED: 0309 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007114 RECORD: 9030323
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING T31 NEUTRALIZATION	QUANTITY: 30.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0390 DATE RECEIVED: 0316 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007114 RECORD: 9030323

## TEXAS WATER COMMISSION

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/91  
PAGE 12SHIPPER: 34313 MOTOROLA INC  
EPA ID: TX0980870356DISTRICT 14 REGION 00 COUNTY 227 TRAVIS  
BASIN 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 25.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0390 DATE RECEIVED: 0316 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007114 RECORD: 9030323
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING T31 NEUTRALIZATION	QUANTITY: 42.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0390 DATE RECEIVED: 0316 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007114 RECORD: 9030323
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 1.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0390 DATE RECEIVED: 0316 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007114 RECORD: 9030323
WASTE CODE: 101780 PHOTOGRAPHIC FIXER WASTE HANDLING: T31 NEUTRALIZATION	QUANTITY: 16.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0390 DATE RECEIVED: 0323 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007114 RECORD: 9030323
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING T31 NEUTRALIZATION	QUANTITY: 43.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0490 DATE RECEIVED: 0402 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007114 RECORD: 9031231
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 13.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0490 DATE RECEIVED: 0402 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 0007114 RECORD: 9031231
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: S02 TANK	QUANTITY: 2.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 0990 DATE RECEIVED: 0921 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 003428 RECORD: 9112176



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SHIPPER: 34313 MOTOROLA INC EPA ID: TX080870358		DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS BASIN: 14 COLORADO RIVER	
WASTE REPORTED AS RECEIVED BUT NOT SHIPPED			
=====			
WASTE CODE: 110490 OIL, LUBRICATING LOADING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY:  0.50 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1090 DATE RECEIVED: 1030 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00342880 RECORD: 911093723
WASTE CODE: 910850 PAINT WASTE, LIQUID LOADING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY:  14.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1090 DATE RECEIVED: 1030 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00342880 RECORD: 911093724
WASTE CODE: 110490 OIL, LUBRICATING LOADING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY:  0.25 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1190 DATE RECEIVED: 1118 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00342881 RECORD: 911413848
WASTE CODE: 910100 SOLVENTS, SPENT LOADING: SO2 TANK	QUANTITY:  15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1190 DATE RECEIVED: 1130 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00342882 RECORD: 911413847
WASTE CODE: 110490 OIL, LUBRICATING LOADING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY:  0.50 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1290 DATE RECEIVED: 1207 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00342883 RECORD: 911217817
WASTE CODE: 910100 SOLVENTS, SPENT LOADING: SO2 TANK	QUANTITY:  15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1290 DATE RECEIVED: 1207 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00342883 RECORD: 911217818
WASTE CODE: 919910 WATERS AND CONCENTRATES LOADING: SO2 TANK	QUANTITY:  5.00 (GALS)	RECEIVER: 30477 MOTOROLA INC. REPORT DATE: 1290 DATE RECEIVED: 1207 1ST TRANSPORTER: 30477 MOTOROLA INC. METHOD OF TRANS: UNKNOWN	TICKET: 00342883 RECORD: 911217819

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 34313 MOTOROLA INC  
EPA ID TX0980870356DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 2.00 (GALS)	RECEIVER: 30477 MOTOROLA INC REPORT DATE: 1290 DATE RECEIVED: 1214 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 0034288 RECORD: 91121762
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUANTITY: 1.25 (GALS)	RECEIVER: 30477 MOTOROLA INC REPORT DATE: 0990 DATE RECEIVED: 0914 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 0034290 RECORD: 91121762
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC REPORT DATE: 0890 DATE RECEIVED: 0817 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 0034290 RECORD: 91097316
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 8.00 (GALS)	RECEIVER: 30477 MOTOROLA INC REPORT DATE: 0890 DATE RECEIVED: 0810 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 0034290 RECORD: 91067319
WASTE CODE: 910950 PAINT WASTE, LIQUID HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 15.00 (GALS)	RECEIVER: 30477 MOTOROLA INC REPORT DATE: 0890 DATE RECEIVED: 0810 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 0034290 RECORD: 91097319
WASTE CODE: 102990 RINSEWATER/WASTEWATER HANDLING: T31 NEUTRALIZATION	QUANTITY: 28.00 (GALS)	RECEIVER: 30477 MOTOROLA INC REPORT DATE: 0790 DATE RECEIVED: 0727 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 0034290 RECORD: 90324362
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 10.00 (GALS)	RECEIVER: 30477 MOTOROLA INC REPORT DATE: 0790 DATE RECEIVED: 0727 1ST TRANSPORTER: 30477 MOTOROLA INC METHOD OF TRANS: UNKNOWN	TICKET: 0034290 RECORD: 90324392

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
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34313 MOTOROLA INC

COMPANY TOTALS BY WASTE CODE (TONS)

TOTAL GENERATED

SHIPPED OFF-SITE

MANAGED ON-SITE

WASTE CODE: 101890  
PHOTOGRAPHIC DEVELOPERWASTE CODE: 101760  
PHOTOGRAPHIC FIXER WASTEWASTE CODE: 102990  
RINSEWATER/WASTEWATERWASTE CODE: 110490  
OIL, LUBRICATINGWASTE CODE: 900040  
ACID, SULFURICWASTE CODE: 900580  
LAB WASTE, AQUEOUSWASTE CODE: 901240  
ACID, SPENTWASTE CODE: 910100  
SOLVENTS, SPENTWASTE CODE: 910950  
PAINT WASTE, LIQUIDWASTE CODE: 919910  
TONERS AND CONCENTRATES

COMPANY SUMMARY: 34313

TOTAL VOLUME

10

10

CLASS I EPA HAZARDOUS

3

3

OTHER CLASS I

9

6

CLASS II



SHIPPER: 34315 OPTRON, INC. DISTRICT: 04 REGION: 00 COUNTY: 162 PALO PINTO  
EPA ID: TX0960670521 BASIN: 12 BRAZOS RIVER

ANNUAL WASTE SUMMARY

STE CODE: 912010 QUAN. GENERATED: 250.00 (GALS) EON NOLING: T54 DISTILLATION	QUAN. HANDLED: 210.00 (GALS) RECEIVER: 33533 DETREX CORPORATION	RECORD: 912691434
STE CODE: 915680 QUAN. GENERATED: 70.00 (GALS) 1,1-DICHLOROETHANE NOLING: T54 DISTILLATION	QUAN. HANDLED: 55.00 (GALS) RECEIVER: 33533 DETREX CORPORATION	RECORD: 912691435
STE CODE: 900430 QUAN. GENERATED: 70.00 (GALS) ANIDE BEARING WASTES NOLING: T29 DETOXIFICATION	QUAN. HANDLED: 60.00 (GALS) RECEIVER: 33623 OMS REFINING, INC	RECORD: 912691436
STE CODE: 100050 QUAN. GENERATED: 4.00 (GALS) IO, NITRIC (HNO3) NOLING: T31 NEUTRALIZATION	QUAN. HANDLED: 4.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691437
STE CODE: 100090 QUAN. GENERATED: 7.00 (GALS) IO, HYDROCHLORIC (HCL) NOLING: T31 NEUTRALIZATION	QUAN. HANDLED: 7.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691438
STE CODE: 170150 QUAN. GENERATED: 2.00 (GALS) DIUM HYDROXIDE (NAOH) NOLING: T31 NEUTRALIZATION	QUAN. HANDLED: 2.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691439
STE CODE: 172390 QUAN. GENERATED: 0.00 (GALS) ST, ELECTROSTATIC PRECIPITATOR NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691440
STE CODE: 164530 QUAN. GENERATED: 0.00 (GALS) IO, OXALIC NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691441
STE CODE: 900040 QUAN. GENERATED: 5.00 (GALS) IO, SULFURIC NOLING: T31 NEUTRALIZATION	QUAN. HANDLED: 5.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691442
STE CODE: 900130 QUAN. GENERATED: 3.00 (GALS) MONIUM HYDROXIDE (NH4OH) NOLING: T31 NEUTRALIZATION	QUAN. HANDLED: 3.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691443
STE CODE: 900430 QUAN. GENERATED: 70.00 (GALS) ANIDE BEARING WASTES NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 10.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691444

TEXAS WATER COMMISSION

SHIPPER: 34315 OPTRON, INC. DISTRICT: 04 REGION: 00 COUNTY: 162 PALO PINTO  
EPA ID: TX0960670521 BASIN: 12 BRAZOS RIVER

ANNUAL WASTE SUMMARY

STE CODE: 900600 QUAN. GENERATED: 3.00 (GALS) IO, HYDROFLUORIC NOLING: T31 NEUTRALIZATION	QUAN. HANDLED: 3.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691445
STE CODE: 909140 QUAN. GENERATED: 120.00 (GALS) LVENTS (ORG) ACIDS (INORG) NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 20.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691446
STE CODE: 910030 QUAN. GENERATED: 0.00 (GALS) LENE/XLLOL NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691447
STE CODE: 910050 QUAN. GENERATED: 160.00 (GALS) THYL ETHYL KETONE NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 30.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691448
STE CODE: 910090 QUAN. GENERATED: 75.00 (GALS) ETONE NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 25.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691449
STE CODE: 910620 QUAN. GENERATED: 260.00 (GALS) COHOL, ISOPROPYL NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 30.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691450
STE CODE: 910970 QUAN. GENERATED: 95.00 (GALS) THYLENE CHLORIDE NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 15.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691451
STE CODE: 911170 QUAN. GENERATED: 0.00 (GALS) 1,1-DICHLOROETHYLENE NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691452
STE CODE: 912010 QUAN. GENERATED: 250.00 (GALS) EON NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 40.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691453
STE CODE: 914310 QUAN. GENERATED: 0.00 (GALS) HANOAMINES NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691454
STE CODE: 915020 QUAN. GENERATED: 130.00 (GALS) CHLOROETHANE NOLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 25.00 (GALS) RECEIVER: 34315 OPTRON, INC.	RECORD: 912691455



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 34315 OPTRON, INC.  
EPA ID: TX0980870521DISTRICT: 04 REGION: 00 COUNTY: 182 PALO PINTO  
BASIN: 12 BRAZOS RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 915880	QUAN. GENERATED:	70.00 (GALS)	QUAN. HANDLED:	15.00 (GALS)	RECORD: 912891458
TRICHLOROETHANE					
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)					
WASTE CODE: 917070	QUAN. GENERATED:	0.00 (GALS)	QUAN. HANDLED:	0.00 (GALS)	RECORD: 912891457
FUEL					
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)					
WASTE CODE: 917740	QUAN. GENERATED:	0.00 (GALS)	QUAN. HANDLED:	0.00 (GALS)	RECORD: 912891458
ETHYLENE GLYCOL MONOBUTYL ETHER					
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)					
WASTE CODE: 910050	QUAN. GENERATED:	180.00 (GALS)	QUAN. HANDLED:	150.00 (GALS)	RECORD: 912891459
METHYL ETHYL KETONE					
HANDLING: TS4 DISTILLATION					
WASTE CODE: 910090	QUAN. GENERATED:	75.00 (GALS)	QUAN. HANDLED:	50.00 (GALS)	RECORD: 912891460
ACETONE					
HANDLING: TS4 DISTILLATION					
WASTE CODE: 910620	QUAN. GENERATED:	260.00 (GALS)	QUAN. HANDLED:	250.00 (GALS)	RECORD: 912891481
ALCOHOL, ISOPROPYL					
HANDLING: TS4 DISTILLATION					
WASTE CODE: 909140	QUAN. GENERATED:	120.00 (GALS)	QUAN. HANDLED:	100.00 (GALS)	RECORD: 912891462
SOLVENTS (ORG) ACIDS (INORG)					
HANDLING: T08 LIQUID INJECTION INCINERATOR					
WASTE CODE: 910870	QUAN. GENERATED:	85.00 (GALS)	QUAN. HANDLED:	50.00 (GALS)	RECORD: 912891463
METHYLENE CHLORIDE					
HANDLING: T08 LIQUID INJECTION INCINERATOR					
WASTE CODE: 915020	QUAN. GENERATED:	130.00 (GALS)	QUAN. HANDLED:	105.00 (GALS)	RECORD: 912891464
DICHLOROETHANE					
HANDLING: T08 LIQUID INJECTION INCINERATOR					

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
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SHIPPER: 34315 OPTRON, INC.  
EPA ID: TX0980870521DISTRICT: 04 REGION: 00 COUNTY: 182 PALO PINTO  
BASIN: 12 BRAZOS RIVER

## WASTE REPORTED AS SHIPPED BUT NOT RECEIVED

NO CLASS I WASTE SHIPPED		04/90	RECORD: 901960503		
WASTE CODE: 900430	QUANTITY:	80.00 (GALS)	RECEIVER: 38323 TG RAILWAY ENTERPRISES INC.	TICKET: 0018708	
CYANIDE BEARING WASTES			REPORT DATE: 0690	RECORD: 91028119	
HANDLING: UNKNOWN			DATE SHIPPED: 0816		
SHIPPER COMMENT: OMS REFINING INC TX0490657226 CYANIDE					

SHIPPER: 34315 OPTRON, INC. DISTRICT 04 REGION 00 COUNTY 182 PALO PINTO  
EPA ID: TX0980870521 BASIN 12 BRAZOS RIVER

WASTE REPORTED AS SHIPPED AND RECEIVED

TE CODE: 912010 IDN DILING: T63 SOLVENT RECOVERY	QUANTITY: 110.00 (GALS)	RECEIVER: 50021 DETREX CHEMICAL INDUSTRIES, INC REPORT DATE: 0390 DATE SHIPPED: 0305 DATE RECEIVED: 0305 SHIPPER COMMENT: DETREX ARL TX TX0980626154 FREON 1ST TRANSPORTER: 33533 DETREX CORPORATION METHOD OF TRANS: HIGHWAY	TICKET: 00194787 RECORD: 901641833
TE CODE: 915020 CHLOROETHANE DILING: T63 SOLVENT RECOVERY	QUANTITY: 55.00 (GALS)	RECEIVER: 50021 DETREX CHEMICAL INDUSTRIES, INC REPORT DATE: 0390 DATE SHIPPED: 0305 DATE RECEIVED: 0305 SHIPPER COMMENT: DETREX ARL TX TX0980626154 TRICHO 1ST TRANSPORTER: 33533 DETREX CORPORATION METHOD OF TRANS: HIGHWAY	TICKET: 00194787 RECORD: 901641834
TE CODE: 910870 ETHYLENE CHLORIDE DILING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0690 DATE SHIPPED: 0621 SHIPPER COMMENT: MARINE SHALE LA0981057706 J100 1ST TRANSPORTER: 40605 CHEMWAY TRANSPORT, INC METHOD OF TRANS: HIGHWAY	TICKET: LA015937 RECORD: 903412844
TE CODE: 910050 ETHYL ETHYL KETONE DILING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0190 DATE SHIPPED: 0117 SHIPPER COMMENT: HRI TULSA OK OKD000632737	TICKET: 00208037 RECORD: 901291915
TE CODE: 910090 TONE DILING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0190 DATE SHIPPED: 0117 SHIPPER COMMENT: HRI TULSA OK OKD000632737	TICKET: 00208037 RECORD: 901291916
TE CODE: 910620 DHOL, ISOPROPYL DILING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0190 DATE SHIPPED: 0117 SHIPPER COMMENT: HRI TULSA OK OKD000632737	TICKET: 00208037 RECORD: 901291917
TE CODE: 910620 DHOL, ISOPROPYL DILING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0390 DATE SHIPPED: 0305 SHIPPER COMMENT: HRI TULSA OK OKD000632737 ALCOHOL	TICKET: 00302209 RECORD: 901641835

TEXAS WATER COMMISSION

SHIPPER: 34315 OPTRON, INC. DISTRICT 04 REGION 00 COUNTY 182 PALO PINTO  
EPA ID: TX0980870521 BASIN 12 BRAZOS RIVER

WASTE REPORTED AS SHIPPED AND RECEIVED

TE CODE: 910620 DHOL, ISOPROPYL DILING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0690 DATE SHIPPED: 0618 SHIPPER COMMENT: HRI TULSA OK OKD000632737 ALCOHOL	TICKET: 00302248 RECORD: 903412845
TE CODE: 910050 ETHYL ETHYL KETONE DILING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0590 DATE SHIPPED: 0514 SHIPPER COMMENT: HRI TULSA OK OKD000632737 ALCOHOL	TICKET: 00302259 RECORD: 903412846
TE CODE: 910620 DHOL, ISOPROPYL DILING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0590 DATE SHIPPED: 0514 SHIPPER COMMENT: HRI TULSA OK OKD000632737 ALCOHOL	TICKET: 00302259 RECORD: 903412847
TE CODE: 910050 ETHYL ETHYL KETONE DILING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0890 DATE SHIPPED: 0814 SHIPPER COMMENT: HRI TULSA OK TXD000632737 ALCOHOL	TICKET: 00342386 RECORD: 910261200
TE CODE: 910620 DHOL, ISOPROPYL DILING: UNKNOWN	QUANTITY: 50.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0890 DATE SHIPPED: 0814 SHIPPER COMMENT: HRI TULSA OK TXD000632737 MEX	TICKET: 00342388 RECORD: 910261201
TE CODE: 912010 ON DILING: UNKNOWN	QUANTITY: 100.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0990 DATE SHIPPED: 0912 SHIPPER COMMENT: HRI TULSA OK PREON	TICKET: 00384080 RECORD: 910562202
TE CODE: 910620 DHOL, ISOPROPYL DILING: UNKNOWN	QUANTITY: 150.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0290 DATE SHIPPED: 0213 SHIPPER COMMENT: HRI INC TULSA OK OKD000632737	TICKET: 00406989 RECORD: 911404004
TE CODE: 912010 ON DILING: UNKNOWN	QUANTITY: 150.00 (GALS)	RECEIVER: 20040 OKLAHOMA RECEIVER REPORT DATE: 0290 DATE SHIPPED: 0213 SHIPPER COMMENT: HRI INC TULSA OK OKD000632737	TICKET: 00406989 RECORD: 911404005

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 34315 OPTRON, INC.  
EPA ID: TX0960870521DISTRICT: 04 REGION: 00 COUNTY: 182 PALO PINTO  
BASIN: 12 BRAZOS RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 909140	QUANTITY:	50.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER	TICKET: 002080
SOLVENTS (ORG) ACIDS (INORG)			REPORT DATE: 0190	RECORD: 9012919
HANDLING: UNKNOWN			DATE SHIPPED: 0117	
			SHIPPER COMMENT: GSX GREENBRIAR TN TN000064577	
			1ST TRANSPORTER: 40605 CHEMWAY TRANSPORT, INC.	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40330 GSX SERVICES, INC.	
			METHOD OF TRANS: HIGHWAY	
WASTE CODE: 910670	QUANTITY:	50.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER	TICKET: 003497
METHYLENE CHLORIDE			REPORT DATE: 0990	RECORD: 9105922
HANDLING: UNKNOWN			DATE SHIPPED: 0912	
			SHIPPER COMMENT: GSX GREENBRIAR TN METHYLENE CHLOR	
			1ST TRANSPORTER: 40905 CHEMWAY TRANSPORT, INC.	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40330 GSX SERVICES, INC.	
			METHOD OF TRANS: HIGHWAY	
WASTE CODE: 915020	QUANTITY:	50.00 (GALS)	RECEIVER: 20047 TENNESSEE RECEIVER	TICKET: 003487
DICHLOROETHANE			REPORT DATE: 0990	RECORD: 9105822
HANDLING: UNKNOWN			DATE SHIPPED: 0912	
			SHIPPER COMMENT: GSX GREENBRIAR TN METHYLENE CHLOR	
			1ST TRANSPORTER: 40905 CHEMWAY TRANSPORT, INC.	
			METHOD OF TRANS: HIGHWAY	
			2ND TRANSPORTER: 40330 GSX SERVICES, INC.	
			METHOD OF TRANS: HIGHWAY	

## TEXAS WATER COMMISSION

DW0642

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0600)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/  
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34315 OPTRON, INC.

COMPANY TOTALS BY WASTE CODE (TONS)

TOTAL GENERATED SHIPPED OFF-SITE MANAGED ON-SITE

WASTE CODE: 100060  
ACID, NITRIC (HN03)WASTE CODE: 100060  
ACID, HYDROCHLORIC (HCL)WASTE CODE: 170150  
SODIUM HYDROXIDE (NAOH)WASTE CODE: 172360  
DUST, ELECTROSTATIC PRECIPITATORWASTE CODE: 164530  
ACID, OXALICWASTE CODE: 900040  
ACID, SULFURICWASTE CODE: 900130  
AMMONIUM HYDROXIDE (NH4OH)WASTE CODE: 900430  
CYANIDE BEARING WASTESWASTE CODE: 900800  
ACID, HYDROFLUORICWASTE CODE: 909140  
SOLVENTS (ORG) ACIDS (INORG)WASTE CODE: 910030  
XYLENE/XYLOLWASTE CODE: 910050  
METHYL ETHYL KETONEWASTE CODE: 910090  
ACETONEWASTE CODE: 910620  
ALCOHOL, ISOPROPYLWASTE CODE: 910970  
METHYLENE CHLORIDEWASTE CODE: 911170  
PERCHLOROETHYLENE



3431S OPTRON, INC. COMPANY TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 912010 FREON	1	1	
WASTE CODE: 914310 ETHANOLAMINES			
WASTE CODE: 915020 DICHLOROETHANE	1		
WASTE CODE: 915880 TRICHLOROETHANE			
WASTE CODE: 917070 FUEL			
WASTE CODE: 917740 ETHYLENE GLYCOL MONOBUTYL ETHER			

COMPANY SUMMARY: 3431S			
TOTAL VOLUME :	5	4	1
CLASS I EPA HAZARDOUS :	5	4	1
OTHER CLASS I :			
CLASS II :			

SHIPPER: 34353 TEXAS OPTOELECTRONICS, INC. DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
EPA ID: TX0980887980 BASIN: 08 TRINITY RIVER

ANNUAL WASTE SUMMARY

WASTE CODE: 915890 QUAM. GENERATED: 1,895.00 (GALS) TRICHLOROETHYLENE HANDLING: T63 SOLVENT RECOVERY	QUAM. HANDLED: 1,895.00 (GALS) RECEIVER: S0021 DETREX CHEMICAL INDU	RECORD: 912970024
WASTE CODE: 913860 QUAM. GENERATED: 2,475.00 (GALS) SOLVENTS, NON-HALOGENATED HANDLING: T50 BLENDING	QUAM. HANDLED: 2,475.00 (GALS) RECEIVER: S0029 H.E.A.T. INC.	RECORD: 920250059
WASTE CODE: 901100 QUAM. GENERATED: 220.00 (GALS) PLATING SOLUTION, NICKEL HANDLING: T07 ROTARY KILN INCINERATOR	QUAM. HANDLED: 220.00 (GALS) RECEIVER: Z0022 LOUISIANA RECEIVER GENERATOR'S COMMENT: MSP SAINT ROSE LA	RECORD: 912970025
WASTE CODE: 911170 QUAM. GENERATED: 55.00 (GALS) PERCHLOROETHYLENE HANDLING: T07 ROTARY KILN INCINERATOR	QUAM. HANDLED: 55.00 (GALS) RECEIVER: Z0022 LOUISIANA RECEIVER GENERATOR'S COMMENT: MSP SAINT ROSE LA	RECORD: 912970028
WASTE CODE: 900800 QUAM. GENERATED: 30.00 (GALS) IC10, HYDROFLUORIC HANDLING: T24 CHEMICAL REDUCTION	QUAM. HANDLED: 30.00 (GALS) RECEIVER: Z0034 NEW JERSEY RECEIVER GENERATOR'S COMMENT: RFE JERSEY CITY NJ	RECORD: 912970027

OW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990SHIPPER: 34353 TEXAS OPTOELECTRONICS, INC.  
EPA ID: TX0980867980DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 915890 TRICHLOROETHYLENE HANDLING: T63 SOLVENT RECOVERY	QUANTITY: 330.00 (GALS)	RECEIVER: 50021 DETREX CHEMICAL INDUSTRIES, INC. REPORT DATE: 0590 DATE RECEIVED: 0514 1ST TRANSPORTER: 33533 DETREX CORPORATION METHOD OF TRANS: HIGHWAY	TICKET: 001715 RECORD: 9031231
WASTE CODE: 915890 TRICHLOROETHYLENE HANDLING: T63 SOLVENT RECOVERY	QUANTITY: 275.00 (GALS)	RECEIVER: 50021 DETREX CHEMICAL INDUSTRIES, INC. REPORT DATE: 0690 DATE RECEIVED: 0626 1ST TRANSPORTER: 33533 DETREX CORPORATION METHOD OF TRANS: HIGHWAY	TICKET: 001715 RECORD: 9031231
WASTE CODE: 915890 TRICHLOROETHYLENE HANDLING: T63 SOLVENT RECOVERY	QUANTITY: 275.00 (GALS)	RECEIVER: 50021 DETREX CHEMICAL INDUSTRIES, INC. REPORT DATE: 0690 DATE RECEIVED: 0601 1ST TRANSPORTER: 33533 DETREX CORPORATION METHOD OF TRANS: HIGHWAY	TICKET: 001715 RECORD: 9110937
WASTE CODE: 915890 TRICHLOROETHYLENE HANDLING: T63 SOLVENT RECOVERY	QUANTITY: 220.00 (GALS)	RECEIVER: 50021 DETREX CHEMICAL INDUSTRIES, INC. REPORT DATE: 0690 DATE RECEIVED: 0507 1ST TRANSPORTER: 33533 DETREX CORPORATION METHOD OF TRANS: HIGHWAY	TICKET: 001715 RECORD: 9114138
WASTE CODE: 915890 TRICHLOROETHYLENE HANDLING: T63 SOLVENT RECOVERY	QUANTITY: 300.00 (GALS)	RECEIVER: 50021 DETREX CHEMICAL INDUSTRIES, INC. REPORT DATE: 0390 DATE RECEIVED: 0329 1ST TRANSPORTER: 33533 DETREX CORPORATION METHOD OF TRANS: HIGHWAY	TICKET: 001715 RECORD: 9013102
WASTE CODE: 915890 TRICHLOROETHYLENE HANDLING: T63 SOLVENT RECOVERY	QUANTITY: 275.00 (GALS)	RECEIVER: 50021 DETREX CHEMICAL INDUSTRIES, INC. REPORT DATE: 0290 DATE RECEIVED: 0207 1ST TRANSPORTER: 33533 DETREX CORPORATION METHOD OF TRANS: HIGHWAY	TICKET: 003833 RECORD: 9022805
WASTE CODE: 913880 SOLVENTS, NON-HALOGENATED HANDLING: T50 BLENDING	QUANTITY: 275.00 (GALS)	RECEIVER: 50029 H.E.A.T., INC. REPORT DATE: 0690 DATE RECEIVED: 0511 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 001715 RECORD: 9121800

## TEXAS WATER COMMISSION

OW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990SHIPPER: 34353 TEXAS OPTOELECTRONICS, INC.  
EPA ID: TX0980867980DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 913880 SOLVENTS, NON-HALOGENATED HANDLING: T50 BLENDING	QUANTITY: 330.00 (GALS)	RECEIVER: 50029 H.E.A.T., INC. REPORT DATE: 0690 DATE RECEIVED: 0814 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 001715 RECORD: 9032438
WASTE CODE: 913880 SOLVENTS, NON-HALOGENATED HANDLING: T50 BLENDING	QUANTITY: 275.00 (GALS)	RECEIVER: 50029 H.E.A.T., INC. REPORT DATE: 0790 DATE RECEIVED: 0717 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 001715 RECORD: 9032438
WASTE CODE: 913880 SOLVENTS, NON-HALOGENATED HANDLING: T50 BLENDING	QUANTITY: 220.00 (GALS)	RECEIVER: 50029 H.E.A.T., INC. REPORT DATE: 0690 DATE RECEIVED: 0828 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 001715 RECORD: 9106731
WASTE CODE: 913880 SOLVENTS, NON-HALOGENATED HANDLING: T50 BLENDING	QUANTITY: 275.00 (GALS)	RECEIVER: 50029 H.E.A.T., INC. REPORT DATE: 0990 DATE RECEIVED: 0928 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 001715 RECORD: 9109137
WASTE CODE: 913880 SOLVENTS, NON-HALOGENATED HANDLING: T50 BLENDING	QUANTITY: 220.00 (GALS)	RECEIVER: 50029 H.E.A.T., INC. REPORT DATE: 1190 DATE RECEIVED: 1107 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 001715 RECORD: 9115837
WASTE CODE: 913880 SOLVENTS, NON-HALOGENATED HANDLING: T50 BLENDING	QUANTITY: 275.00 (GALS)	RECEIVER: 50029 H.E.A.T., INC. REPORT DATE: 0290 DATE RECEIVED: 0201 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 003833 RECORD: 9030324

SHIPPER: 34353 TEXAS OPTOELECTRONICS, INC. DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
EPA ID: TX0980887980 BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS SHIPPED BUT NOT RECEIVED

WASTE CODE: 915890	QUANTITY: 300.00 (GALS)	RECEIVER: 50029 H E A T INC	TICKET: 00171531
TRICHLOROETHYLENE		REPORT DATE: 0390	RECORD: 901581597
HANDLING: UNKNOWN		DATE SHIPPED: 0329	
		1ST TRANSPORTER: 33533 OETREX CORPORATION	
		METHOD OF TRANS: HIGHWAY	

SHIPPER: 34353 TEXAS OPTOELECTRONICS, INC. DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
EPA ID: TX0980887980 BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

ASTE CODE: 913860	QUANTITY: 330.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC.	TICKET: 00171530
OLVENTS, NON-HALOGENATED		REPORT DATE: 0490	RECORD: 901581598
HANDLING: TSO BLENDING		DATE SHIPPED: 0416	
		DATE RECEIVED: 0418	
		1ST TRANSPORTER: 30440 H.E.A.T., INC.	
		METHOD OF TRANS: HIGHWAY	

ASTE CODE: 913860	QUANTITY: 275.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC.	TICKET: 00171532
OLVENTS, NON-HALOGENATED		REPORT DATE: 0390	RECORD: 901581598
HANDLING: TSO BLENDING		DATE SHIPPED: 0302	
		DATE RECEIVED: 0302	
		1ST TRANSPORTER: 30440 H.E.A.T., INC.	
		METHOD OF TRANS: HIGHWAY	

ASTE CODE: 900800	QUANTITY: 30.00 (GALS)	RECEIVER: 20034 NEW JERSEY RECEIVER	TICKET: 00984843
CIO, HYDROFLUORIC		REPORT DATE: 1290	RECORD: 910913787
HANDLING: UNKNOWN		DATE SHIPPED: 1208	
		SHIPPER COMMENT: RFE INDUSTRIES JERSEY CITY NJ	



OWOS42

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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34353 TEXAS OPTOELECTRONICS, INC

COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*WASTE CODE: 900800  
ACID, HYDROFLUORICWASTE CODE: 901100  
PLATING SOLUTION, NICKELWASTE CODE: 911170  
PERCHLOROETHYLENEWASTE CODE: 913860  
SOLVENTS, NON-HALOGENATEDWASTE CODE: 915890  
TRICHLOROETHYLENE

COMPANY SUMMARY: 34353

TOTAL VOLUME :

20

20

CLASS I EPA HAZARDOUS :

20

20

OTHER CLASS I :

CLASS II :

## TEXAS WATER COMMISSION

DWOS42

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/9  
PAGE 14SHIPPER: 34520 ROCKWELL INTERNATIONAL  
EPA ID: TXD980660108DISTRICT: 15 REGION: 00 COUNTY: 071 EL PASO  
BASIN: 23 RIO GRANDE

## ANNUAL WASTE SUMMARY

WASTE CODE: 110450	QUAN. GENERATED:	55.00 (GALS)	QUAN. HANDLED:	55.00 (GALS)	RECORD: 912961048
DIL. WASTE			RECEIVER: 20004 ARIZONA RECEIVER		
HANDLING: T16 CEMENT KILN			GENERATOR'S COMMENT: ROMIC CHEMICAL, CHANDLER, AZ 85228		
WASTE CODE: 911520	QUAN. GENERATED:	168.00 (GALS)	QUAN. HANDLED:	168.00 (GALS)	RECORD: 912961049
FLUX, SOLDERING			RECEIVER: 20004 ARIZONA RECEIVER		
HANDLING: T16 CEMENT KILN			GENERATOR'S COMMENT: ROMIC CHEMICAL, CHANDLER, AZ 85228		
WASTE CODE: 913810	QUAN. GENERATED:	5.00 (GALS)	QUAN. HANDLED:	5.00 (GALS)	RECORD: 912961050
SEALANT			RECEIVER: 20004 ARIZONA RECEIVER		
HANDLING: T16 CEMENT KILN			GENERATOR'S COMMENT: ROMIC CHEMICAL, CHANDLER, AZ 85228		
WASTE CODE: 916400	QUAN. GENERATED:	110.00 (GALS)	QUAN. HANDLED:	110.00 (GALS)	RECORD: 912961051
TRICHLOROFLUOROMETHANE			RECEIVER: 20004 ARIZONA RECEIVER		
HANDLING: T63 SOLVENT RECOVERY			GENERATOR'S COMMENT: ROMIC CHEMICAL, CHANDLER, AZ 85228		

SHIPPER: 34520 ROCKWELL INTERNATIONAL  
EPA ID: TX0980880108DISTRICT 15 REGION: 00 COUNTY: 071 EL PASO  
BASIN: 23 RIO GRANDE

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE	QUANTITY	RECEIVER	REPORT DATE	TICKET
918400	185.00 (GALS)	50029 H.E.A.T. INC.	0590	00152545
TRICHLOROTRIFLUOROETHANE		DATE RECEIVED: 0522		RECORD: 911700382
NO LING: TSO BLENDING		1ST TRANSPORTER: 40483 ACE TRANSPORTATION, INC		
		METHOD OF TRANS: HIGHWAY		
		2ND TRANSPORTER: 40421 BEALINE SERVICE CO. INC		
		METHOD OF TRANS: HIGHWAY		

WASTE CODE	QUANTITY	RECEIVER	REPORT DATE	TICKET
918400	185.00 (GALS)	50029 H.E.A.T. INC	0590	00152546
TRICHLOROTRIFLUOROETHANE		DATE RECEIVED: 0522		RECORD: 911700383
NO LING: TSO BLENDING		1ST TRANSPORTER: 40483 ACE TRANSPORTATION, INC		
		METHOD OF TRANS: HIGHWAY		
		2ND TRANSPORTER: 40421 BEALINE SERVICE CO. INC.		
		METHOD OF TRANS: HIGHWAY		

SHIPPER: 34520 ROCKWELL INTERNATIONAL  
EPA ID: TX0980880108DISTRICT 15 REGION: 00 COUNTY: 071 EL PASO  
BASIN: 23 RIO GRANDE

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE	QUANTITY	RECEIVER	REPORT DATE	TICKET
910620	55.00 (GALS)	20004 ARIZONA RECEIVER	1090	00000011
COHOL, ISOPROPYL		DATE SHIPPED: 1003		RECORD: 910582208
NO LING: UNKNOWN		SHIPPER COMMENT: ROMIC: CHANDLER ARIZONA AZ000901S389		
		1ST TRANSPORTER: 41589 AUTO EXPRESS DE JUAREZ		
		METHOD OF TRANS: HIGHWAY		

WASTE CODE	QUANTITY	RECEIVER	REPORT DATE	TICKET
915880	110.00 (GALS)	20004 ARIZONA RECEIVER	1090	00000011
TRICHLOROETHANE		DATE SHIPPED: 1003		RECORD: 910562209
NO LING: UNKNOWN		SHIPPER COMMENT: ROMIC: CHANDLER ARIZONA AZ000901S389		
		1ST TRANSPORTER: 41589 AUTO EXPRESS DE JUAREZ		
		METHOD OF TRANS: HIGHWAY		

WASTE CODE	QUANTITY	RECEIVER	REPORT DATE	TICKET
918400	880.00 (GALS)	20004 ARIZONA RECEIVER	1090	00000011
TRICHLOROTRIFLUOROETHANE		DATE SHIPPED: 1003		RECORD: 910582210
NO LING: UNKNOWN		SHIPPER COMMENT: ROMIC: CHANDLER ARIZONA AZ000901S389		
		1ST TRANSPORTER: 41589 AUTO EXPRESS DE JUAREZ		
		METHOD OF TRANS: HIGHWAY		

WASTE CODE	QUANTITY	RECEIVER	REPORT DATE	TICKET
910620	110.00 (GALS)	20004 ARIZONA RECEIVER	1290	00000012
COHOL, ISOPROPYL		DATE SHIPPED: 1213		RECORD: 910913805
NO LING: UNKNOWN		SHIPPER COMMENT: ROMIC: CHANDLER ARIZONA AZ000901S389		
		1ST TRANSPORTER: 41697 ROMIC CHEMICAL CORPORATION		
		METHOD OF TRANS: HIGHWAY		

WASTE CODE	QUANTITY	RECEIVER	REPORT DATE	TICKET
915880	55.00 (GALS)	20004 ARIZONA RECEIVER	1290	00000012
TRICHLOROETHANE		DATE SHIPPED: 1213		RECORD: 910913808
NO LING: UNKNOWN		SHIPPER COMMENT: ROMIC: CHANDLER ARIZONA AZ000901S389		
		1ST TRANSPORTER: 41697 ROMIC CHEMICAL CORPORATION		
		METHOD OF TRANS: HIGHWAY		

WASTE CODE	QUANTITY	RECEIVER	REPORT DATE	TICKET
918400	550.00 (GALS)	20004 ARIZONA RECEIVER	1290	00000012
TRICHLOROTRIFLUOROETHANE		DATE SHIPPED: 1213		RECORD: 910913807
NO LING: UNKNOWN		SHIPPER COMMENT: ROMIC: CHANDLER ARIZONA AZ000901S389		
		1ST TRANSPORTER: 41697 ROMIC CHEMICAL CORPORATION		
		METHOD OF TRANS: HIGHWAY		

OW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 34520 ROCKWELL INTERNATIONAL  
EPA ID: TX0980880108DISTRICT 15 REGION: 00 COUNTY: 071 EL PASO  
BASIN: 23 RIO GRANDE

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 110450 OIL, WASTE HANDLING: UNKNOWN	QUANTITY: 55.00 (GALS)	RECEIVER: 20004 ARIZONA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0731 SHIPPER COMMENT: ROMIC CHANDLER ARIZONA A20009015389	TICKET: 0015254 RECORD: 9100231
WASTE CODE: 908520 TRICHLOROETHANE CONTAMINATED LIQUID HANDLING: UNKNOWN	QUANTITY: 275.00 (GALS)	RECEIVER: 20004 ARIZONA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0731 SHIPPER COMMENT: ROMIC CHANDLER ARIZONA A20009015389 1ST TRANSPORTER: 41551 UNIVERSAL ENVIROCORE INC METHOD OF TRANS: HIGHWAY	TICKET: 0015254 RECORD: 9100231
WASTE CODE: 910620 ALCOHOL, ISOPROPYL HANDLING: UNKNOWN	QUANTITY: 275.00 (GALS)	RECEIVER: 20004 ARIZONA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0731 SHIPPER COMMENT: ROMIC CHANDLER ARIZONA A20009015389	TICKET: 0015254 RECORD: 9100231
WASTE CODE: 913810 SEALANT HANDLING: UNKNOWN	QUANTITY: 15.00 (GALS)	RECEIVER: 20004 ARIZONA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0731 SHIPPER COMMENT: ROMIC CHANDLER ARIZONA A20009015389	TICKET: 0015254 RECORD: 9100231
WASTE CODE: 918400 TRICHLOROTRIFLUOROETHANE HANDLING: UNKNOWN	QUANTITY: 880.00 (GALS)	RECEIVER: 20004 ARIZONA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0731 SHIPPER COMMENT: ROMIC CHANDLER ARIZONA A20009015389	TICKET: 0015254 RECORD: 9100231

## TEXAS WATER COMMISSION

OW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/9  
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34520 ROCKWELL INTERNATIONAL

COMPANY TOTALS BY WASTE CODE (TONS)

TOTAL GENERATED SHIPPED OFF-SITE MANAGED ON-SITE

WASTE CODE: 110450  
OIL, WASTEWASTE CODE: 908520  
TRICHLOROETHANE CONTAMINATED LIQUIDWASTE CODE: 910620  
ALCOHOL, ISOPROPYLWASTE CODE: 911520  
FLUX, SOLDERINGWASTE CODE: 913810  
SEALANTWASTE CODE: 915980  
TRICHLOROETHANEWASTE CODE: 918400  
TRICHLOROTRIFLUOROETHANE

COMPANY SUMMARY: 34520

TOTAL VOLUME :

5

5

CLASS I EPA HAZARDOUS :

5

5

OTHER CLASS I :

CLASS II :



SHIPPER: 34720 MICROELECTRONICS AND COMPUTER  
EPA ID: TX0980878722DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## ANNUAL WASTE SUMMARY

STE CODE: 942720 QUAN. GENERATED: 3,000.00 (GALS) STEWATER TREATMENT SLUDGE FROM ELECTROPLATING WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 3,000.00 (GALS) FACILITY: 01 CONTAINER STORAGE AREA DRUM STORAGE AREA 23FTX9FT FOR ACIDS, BASES, OR GENERATOR'S COMMENT: IN STORAGE DEC 31	RECORD: 912691942
STE CODE: 900190 QUAN. GENERATED: 1,495.00 (GALS) ID, HEAVY METAL CONTAMINATED WASTING: T23 CHEMICAL PRECIPITATION	QUAN. HANDLED: 1,100.00 (GALS) RECEIVER: 30003 ENCYCLE/TEXAS, INC. GENERATOR'S COMMENT: RECYCLED	RECORD: 912691643
STE CODE: 905260 QUAN. GENERATED: 1,465.00 (GALS) USTIC, METALS CONTAINING WASTING: T23 CHEMICAL PRECIPITATION	QUAN. HANDLED: 860.00 (GALS) RECEIVER: 30003 ENCYCLE/TEXAS, INC. GENERATOR'S COMMENT: RECYCLED	RECORD: 912991644
STE CODE: 943000 QUAN. GENERATED: 0.00 (GALS) ATING SOLUTION, CYANIDE WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 30003 ENCYCLE/TEXAS, INC.	RECORD: 912691645
STE CODE: 911150 QUAN. GENERATED: 0.00 (GALS) EVENTS, HALOGENATED WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 34720 MICROELECTRONICS AND	RECORD: 912691646
STE CODE: 979400 QUAN. GENERATED: 0.00 (GALS) B-PACKS WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 34720 MICROELECTRONICS AND	RECORD: 912691647
STE CODE: 979950 QUAN. GENERATED: 0.00 (GALS) CURRY CONTAMINATED SOLID WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 34720 MICROELECTRONICS AND	RECORD: 912691946
STE CODE: 900190 QUAN. GENERATED: 1,465.00 (GALS) ID, HEAVY METAL CONTAMINATED WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 385.00 (GALS) RECEIVER: S0225 TECHNICAL ENVIRONMEN GENERATOR'S COMMENT: STORED FOR LATER INCINERATION	RECORD: 912691649
STE CODE: 905260 QUAN. GENERATED: 1,495.00 (GALS) USTIC, METALS CONTAINING WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 605.00 (GALS) RECEIVER: S0225 TECHNICAL ENVIRONMEN GENERATOR'S COMMENT: STORED FOR LATER THERMAL DESTRUCTION	RECORD: 912691650
STE CODE: 913960 QUAN. GENERATED: 660.00 (GALS) EVENTS, NON-HALOGENATED WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 690.00 (GALS) RECEIVER: S0225 TECHNICAL ENVIRONMEN GENERATOR'S COMMENT: STORED FOR LATER INCINERATION	RECORD: 912991651
STE CODE: 979510 QUAN. GENERATED: 195.00 (GALS) ILL CLEANUP WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 195.00 (GALS) RECEIVER: S0225 TECHNICAL ENVIRONMEN GENERATOR'S COMMENT: STORED PRIOR TO INCINERATION	RECORD: 912691652

## TEXAS WATER COMMISSION

SHIPPER: 34720 MICROELECTRONICS AND COMPUTER  
EPA ID: TX0980978722DISTRICT: 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN: 14 COLORADO RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 900190 QUANTITY: 440.00 (GALS) ID, HEAVY METAL CONTAMINATED WASTING: T23 CHEMICAL PRECIPITATION	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 0790 DATE RECEIVED: 0712 1ST TRANSPORTER: 41640 B.M.H. MATERIALS, INC METHOD OF TRANS: HIGHWAY	TICKET: 00133595 RECORD: 903243925
STE CODE: 905290 QUANTITY: 330.00 (GALS) USTIC, METALS CONTAINING WASTING: T23 CHEMICAL PRECIPITATION	RECEIVER: 30003 ENCYCLE/TEXAS, INC REPORT DATE: 0790 DATE RECEIVED: 0712 1ST TRANSPORTER: 41640 B.M.H. MATERIALS, INC METHOD OF TRANS: HIGHWAY	TICKET: 00133595 RECORD: 903243926
STE CODE: 900190 QUANTITY: 385.00 (GALS) ID, HEAVY METAL CONTAMINATED WASTING: T23 CHEMICAL PRECIPITATION	RECEIVER: 30003 ENCYCLE/TEXAS, INC REPORT DATE: 1290 DATE RECEIVED: 1227 1ST TRANSPORTER: 41640 B.M.H. MATERIALS, INC METHOD OF TRANS: HIGHWAY	TICKET: 00415526 RECORD: 911593943
STE CODE: 908290 QUANTITY: 275.00 (GALS) USTIC, METALS CONTAINING WASTING: T23 CHEMICAL PRECIPITATION	RECEIVER: 30003 ENCYCLE/TEXAS, INC. REPORT DATE: 1290 DATE RECEIVED: 1227 1ST TRANSPORTER: 41640 B.M.H. MATERIALS, INC METHOD OF TRANS: HIGHWAY	TICKET: 00415526 RECORD: 911593944
STE CODE: 900190 QUANTITY: 55.00 (GALS) ID, HEAVY METAL CONTAMINATED WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)	RECEIVER: S0225 TECHNICAL ENVIRONMENTAL REPORT DATE: 1290 DATE RECEIVED: 1221 RECEIVER COMMENT: A 1ST TRANSPORTER: 40960 CORSAN TRUCKING METHOD OF TRANS: HIGHWAY	TICKET: 00394967 RECORD: 910350690
STE CODE: 905290 QUANTITY: 110.00 (GALS) USTIC, METALS CONTAINING WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)	RECEIVER: S0225 TECHNICAL ENVIRONMENTAL REPORT DATE: 1290 DATE RECEIVED: 1221 RECEIVER COMMENT: A 1ST TRANSPORTER: 40960 CORSAN TRUCKING METHOD OF TRANS: HIGHWAY	TICKET: 00394967 RECORD: 910350681
STE CODE: 913660 QUANTITY: 220.00 (GALS) EVENTS, NON-HALOGENATED WASTING: SO1 CONTAINER (BARREL, DRUM, ETC.)	RECEIVER: S0225 TECHNICAL ENVIRONMENTAL REPORT DATE: 1290 DATE RECEIVED: 1221 RECEIVER COMMENT: A 1ST TRANSPORTER: 40960 CORSAN TRUCKING METHOD OF TRANS: HIGHWAY	TICKET: 00394967 RECORD: 910350682

SHIPPER: 34720 MICROELECTRONICS AND COMPUTER  
EPA ID: TXD980678722DISTRICT 14 REGION: 00 COUNTY: 227 TRAVIS  
BASIN 14 COLDRAID RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 978510	QUANTITY: 40.00 (GALS)	RECEIVER: S0225 TECHNICAL ENVIRONMENTAL	TICKET: 0039498
SPILL CLEANUP		REPORT DATE: 1290	RECORD: 91035088
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		DATE RECEIVED: 1221	
		RECEIVER COMMENT: A	
		1ST TRANSPORTER: 40980 CORSAN TRUCKING	
		METHOD OF TRANS: HIGHWAY	

## TEXAS WATER COMMISSION

DWOS42

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
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34720 MICROELECTRONICS AND COMPUTER

COMPANY TOTALS BY WASTE CODE (TONS)

	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 900190 ACID, HEAVY METAL CONTAMINATED	6	6	
WASTE CODE: 905280 CAUSTIC, METALS CONTAINING	6	6	
WASTE CODE: 911150 SOLVENTS, HALOGENATED			
WASTE CODE: 913890 SOLVENTS, NON-HALOGENATED	3	3	
WASTE CODE: 942720 WASTEWATER TREATMENT SLUDGE FROM ELECTROPLATING	13		13
WASTE CODE: 943000 PLATING SOLUTION, CYANIDE			
WASTE CODE: 978400 LAB-PACKS			
WASTE CODE: 978510 SPILL CLEANUP	1	1	
WASTE CODE: 978850 MERCURY CONTAMINATED SOLID			

COMPANY SUMMARY: 34720

	TOTAL VOLUME :		
	29	16	13
CLASS I EPA HAZARDOUS :	29	16	13
OTHER CLASS I :			
CLASS II :			

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

DWOS42

SHIPPER: 34806 TEXAS INSTRUMENTS INC.  
EPA ID: TX0981047194DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 110450 OIL, WASTE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 34808 TEXAS INSTRUMENTS IN	RECORD: 912801803
WASTE CODE: 150950 LAB WASTE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (TDNS)	QUAN. HANDLED: 0.00 (TDNS) RECEIVER: 34806 TEXAS INSTRUMENTS IN	RECORD: 912801804
WASTE CODE: 179370 ASBESTOS CONTAMINATED MATERIAL HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (CYDS)	QUAN. HANDLED: 0.00 (CYDS) RECEIVER: 34808 TEXAS INSTRUMENTS IN	RECORD: 912801805
WASTE CODE: 182930 EPOXY RESIN (CURED) HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 34808 TEXAS INSTRUMENTS IN	RECORD: 912801806
WASTE CODE: 910650 PAINT WASTE, LIQUID HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 34808 TEXAS INSTRUMENTS IN	RECORD: 912801807
WASTE CODE: 913700 RESIN WASTE, LIQUID HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 34808 TEXAS INSTRUMENTS IN	RECORD: 912801808
WASTE CODE: 950950 LAB WASTE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (TDNS)	QUAN. HANDLED: 0.00 (TDNS) RECEIVER: 34808 TEXAS INSTRUMENTS IN	RECORD: 912801809
WASTE CODE: 982930 EPOXY RESIN (CURED) HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 34808 TEXAS INSTRUMENTS IN	RECORD: 912801810
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 1.11 (CYDS)	QUAN. HANDLED: 1.11 (CYDS) RECEIVER: S028S TEXAS INSTRUMENTS, I	RECORD: 912801811
WASTE CODE: 911150 SOLVENTS, HALOGENATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 55.00 (GALS)	QUAN. HANDLED: 55.00 (GALS) RECEIVER: S028S TEXAS INSTRUMENTS, I	RECORD: 912801812
WASTE CODE: 918600 SOLVENT MIXTURE, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 110.00 (GALS)	QUAN. HANDLED: 110.00 (GALS) RECEIVER: S028S TEXAS INSTRUMENTS, I	RECORD: 912801813

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

DWOS42

SHIPPER: 34808 TEXAS INSTRUMENTS INC.  
EPA ID: TX0981047194DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## ANNUAL WASTE SUMMARY

WASTE CODE: 950110 PAINT SLUDGE, OIL AND/OR SOLVENT BASE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 55.00 (GALS)	QUAN. HANDLED: 55.00 (GALS) RECEIVER: S028S TEXAS INSTRUMENTS, I	RECORD: 912801814
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.51 (CYDS)	QUAN. HANDLED: 0.51 (CYDS) RECEIVER: S028S TEXAS INSTRUMENTS, I	RECORD: 912801815



SHIPPER: 34808 TEXAS INSTRUMENTS INC.  
EPA ID: TX0981047194DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 916600 SOLVENT MIXTURE, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 55.00 (GALS)	RECEIVER: 30555 TEXAS INSTRUMENTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0110 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0001077 RECORD: 90178056
WASTE CODE: 179260 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 1.11 (CYDS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 0690 DATE RECEIVED: 0611 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0016561 RECORD: 90312336
WASTE CODE: 911160 SOLVENTS, HALOGENATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 55.00 (GALS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 0690 DATE RECEIVED: 0611 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0016562 RECORD: 90312336
WASTE CODE: 916600 SOLVENT MIXTURE, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 55.00 (GALS)	RECEIVER: 50268 TEXAS INSTRUMENTS, INC. REPORT DATE: 0690 DATE RECEIVED: 0611 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0016562 RECORD: 90312336
WASTE CODE: 950110 PAINT SLUDGE, OIL AND/OR SOLVENT BASE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 55.00 (GALS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 0690 DATE RECEIVED: 0611 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0016562 RECORD: 90312336
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.51 (CYDS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 0690 DATE RECEIVED: 0611 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0016562 RECORD: 90312336

## TEXAS WATER COMMISSION

SHIPPER: 34808 TEXAS INSTRUMENTS INC.  
EPA ID: TX0981047194DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 08 TRINITY RIVER

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 979130 LEAD CONTAMINATED WASTE, SOLID HANDLING: UNKNOWN	QUANTITY: 20.00 (CYDS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0790 DATE SHIPPED: 0702 SHIPPER COMMENT: ROLLINS ENV. BATON ROUGE, LA 1ST TRANSPORTER: 40757 CUSTOM ENVIRONMENTAL TRANSPORT METHOD OF TRANS: HIGHWAY	TICKET: L11753 RECORD: 9105115
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OS TEXAS INSTRUMENTS INC.

COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*WASTE CODE: 110450  
WASTEWASTE CODE: 150950  
WASTEWASTE CODE: 179280  
CONTAINERS, CHEMICAL CONTAMINATEDWASTE CODE: 179370  
PESTOS CONTAMINATED MATERIALWASTE CODE: 182930  
EPOXY RESIN (CURED)WASTE CODE: 910850  
SLURRY WASTE, LIQUIDWASTE CODE: 911150  
GASES, HALOGENATEDWASTE CODE: 913700  
SLURRY WASTE, LIQUIDWASTE CODE: 916600  
VENT MIXTURE, SPENTWASTE CODE: 950110  
SLURRY, OIL AND/OR SOLVENT BASEWASTE CODE: 950950  
WASTEWASTE CODE: 979130  
OIL CONTAMINATED WASTE, SOLIDWASTE CODE: 981510  
ORGANIC, HYDROCARBON CONTAMINATEDWASTE CODE: 982930  
EPOXY RESIN (CURED)

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (OWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
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OS TEXAS INSTRUMENTS INC.

COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*

COMPANY SUMMARY: 34806

TOTAL VOLUME :

20

20

CLASS I EPA HAZARDOUS :

19

19

OTHER CLASS I :

1

1

CLASS II :

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990SHIPPER: 34878 TEXAS INSTRUMENTS INC.  
EPA ID: TXD981598373DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSON  
BASIN: 02 RED RIVER

## ANNUAL WASTE SUMMARY

NO	12/90	RECORD: 91170287
WASTE CODE: 113700 QUAN. GENERATED: 240.00 (GALS) RESIN WASTE, LIQUID HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 220.00 (GALS) RECEIVER: 50285 TEXAS INSTRUMENTS, I	RECORD: 910380449
WASTE CODE: 179280 QUAN. GENERATED: 0.83 (TDNS) CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUAN. HANDLED: 0.63 (TONS) RECEIVER: 50285 TEXAS INSTRUMENTS, I	RECORD: 910380450
WASTE CODE: 915880 QUAN. GENERATED: 440.00 (GALS) TRICHLOROETHANE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 440.00 (GALS) RECEIVER: 50285 TEXAS INSTRUMENTS, I	RECORD: 910380481
WASTE CODE: 918510 QUAN. GENERATED: 880.00 (GALS) PAINT STRIPPER HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 825.00 (GALS) RECEIVER: 50285 TEXAS INSTRUMENTS, I	RECORD: 910380452
WASTE CODE: 950110 QUAN. GENERATED: 1,210.00 (GALS) PAINT SLUDGE, OIL AND/OR SOLVENT BASE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 1,155.00 (GALS) RECEIVER: 50285 TEXAS INSTRUMENTS, I	RECORD: 910380453
WASTE CODE: 981510 QUAN. GENERATED: 10.20 (CYDS) ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 9.50 (CYDS) RECEIVER: 50285 TEXAS INSTRUMENTS, I	RECORD: 910380454

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
PAGE 11SHIPPER: 34878 TEXAS INSTRUMENTS INC.  
EPA ID: TXD981598373DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSON  
BASIN: 02 RED RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 915880 QUANTITY: 110.00 (GALS) TRICHLOROETHANE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	RECEIVER: 30555 TEXAS INSTRUMENTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0105 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001829 RECORD: 9017808
WASTE CODE: 950110 QUANTITY: 110.00 (GALS) PAINT SLUDGE, OIL AND/OR SOLVENT BASE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	RECEIVER: 30555 TEXAS INSTRUMENTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0122 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40283 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001829 RECORD: 9017805
WASTE CODE: 918510 QUANTITY: 110.00 (GALS) PAINT STRIPPER HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	RECEIVER: 30555 TEXAS INSTRUMENTS, INC. REPORT DATE: 0190 DATE RECEIVED: 0123 1ST TRANSPORTER: 40283 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001829 RECORD: 9017808
WASTE CODE: 918510 QUANTITY: 110.00 (GALS) PAINT STRIPPER HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	RECEIVER: 38378 TEXAS INSTRUMENTS INCORPORATED REPORT DATE: 0390 DATE RECEIVED: 0308 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001829 RECORD: 9019303
WASTE CODE: 179280 QUANTITY: 1.92 (CYDS) CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	RECEIVER: 38378 TEXAS INSTRUMENTS INCORPORATED REPORT DATE: 0290 DATE RECEIVED: 0222 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001829 RECORD: 9017114
WASTE CODE: 915880 QUANTITY: 110.00 (GALS) TRICHLOROETHANE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	RECEIVER: 38378 TEXAS INSTRUMENTS INCORPORATED REPORT DATE: 0290 DATE RECEIVED: 0222 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001829 RECORD: 9017114



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 34878 TEXAS INSTRUMENTS INC.  
EPA ID: TXD981596373DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSON  
BASIN: 02 RED RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 950110 PAINT SLUDGE, OIL AND/OR HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: SOLVENT BASE 110.00 (GALS)	RECEIVER: 38376 TEXAS INSTRUMENTS INCORPORATED REPORT DATE: 0290 DATE RECEIVED: 0222 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00182981 RECORD: 901711499
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 0.30 (TDNS)	RECEIVER: 38376 TEXAS INSTRUMENTS INCORPORATED REPORT DATE: 0390 DATE RECEIVED: 0306 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00182982 RECORD: 901990349
WASTE CODE: 916510 PAINT STRIPPER HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 110.00 (GALS)	RECEIVER: 38376 TEXAS INSTRUMENTS INCORPORATED REPORT DATE: 0390 DATE RECEIVED: 0329 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00182985 RECORD: 901990347
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 0.64 (CYDS)	RECEIVER: 38376 TEXAS INSTRUMENTS INCORPORATED REPORT DATE: 0390 DATE RECEIVED: 0329 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00182986 RECORD: 901990349
WASTE CODE: 950110 PAINT SLUDGE, OIL AND/OR HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: SOLVENT BASE 110.00 (GALS)	RECEIVER: 38376 TEXAS INSTRUMENTS INCORPORATED REPORT DATE: 0390 DATE RECEIVED: 0329 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00182989 RECORD: 901990349
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.68 (CYDS)	RECEIVER: 38376 TEXAS INSTRUMENTS INCORPORATED REPORT DATE: 0390 DATE RECEIVED: 0329 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00182986 RECORD: 901990350
WASTE CODE: 950110 PAINT SLUDGE, OIL AND/OR HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: SOLVENT BASE 110.00 (GALS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 0790 DATE RECEIVED: 0710 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00100395 RECORD: 911700397

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
PAGE 162SHIPPER: 34978 TEXAS INSTRUMENTS INC.  
EPA ID: TXD981596373DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSON  
BASIN: 02 RED RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 1.38 (CYDS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 0790 DATE RECEIVED: 0710 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00100395 RECORD: 911700396
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 0.64 (CYDS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 0790 DATE RECEIVED: 0730 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00100698 RECORD: 911700399
WASTE CODE: 950110 PAINT SLUDGE, OIL AND/OR HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: SOLVENT BASE 110.00 (GALS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0813 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00100873 RECORD: 911003140
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.98 (CYDS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0813 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00100873 RECORD: 911003141
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 0.54 (CYDS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0828 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00101084 RECORD: 911003142
WASTE CODE: 915980 RICHLORETHANE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 110.00 (GALS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0828 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00101084 RECORD: 911003143
WASTE CODE: 916510 PAINT STRIPPER HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 110.00 (GALS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0828 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00101084 RECORD: 911003144

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 34678 TEXAS INSTRUMENTS INC.  
EPA ID: TX0981596373DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSON  
BASIN: 02 RED RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.68 (CYDS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0828 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001010 RECORD: 911003
WASTE CODE: 113700 RESIN WASTE, LIQUID HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 220.00 (GALS)	RECEIVER: 50295 TEXAS INSTRUMENTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0824 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001012 RECORD: 911093
WASTE CODE: 950110 PAINT SLUDGE, DIL AND/OR SOLVENT BASE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 110.00 (GALS)	RECEIVER: 50295 TEXAS INSTRUMENTS, INC. REPORT DATE: 1190 DATE RECEIVED: 1129 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001021 RECORD: 911570
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 1.38 (CYDS)	RECEIVER: 50295 TEXAS INSTRUMENTS, INC. REPORT DATE: 1190 DATE RECEIVED: 1129 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001022 RECORD: 911570
WASTE CODE: 915680 TRICHLOROETHANE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 110.00 (GALS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 1290 DATE RECEIVED: 1208 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001023 RECORD: 911570
WASTE CODE: 919510 PAINT STRIPPER HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 275.00 (GALS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 1290 DATE RECEIVED: 1213 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001024 RECORD: 911570
WASTE CODE: 950110 PAINT SLUDGE, DIL AND/OR SOLVENT BASE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 110.00 (GALS)	RECEIVER: 50266 TEXAS INSTRUMENTS, INC. REPORT DATE: 0490 DATE RECEIVED: 0417 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001926 RECORD: 902060

## TEXAS WATER COMMISSION

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DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 34678 TEXAS INSTRUMENTS INC.  
EPA ID: TX0981596373DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSON  
BASIN: 02 RED RIVER

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.89 (CYDS)	RECEIVER: 50268 TEXAS INSTRUMENTS, INC. REPORT DATE: 0490 DATE RECEIVED: 0417 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001826 RECORD: 902080
WASTE CODE: 179260 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 0.89 (CYDS)	RECEIVER: 50265 TEXAS INSTRUMENTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0508 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001828 RECORD: 903243
WASTE CODE: 179260 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 0.20 (TONS)	RECEIVER: 50266 TEXAS INSTRUMENTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0508 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001829 RECORD: 903243
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.61 (CYDS)	RECEIVER: 50299 TEXAS INSTRUMENTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0508 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001928 RECORD: 903243
WASTE CODE: 179260 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 1.11 (CYDS)	RECEIVER: 50268 TEXAS INSTRUMENTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0521 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001829 RECORD: 903243
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.88 (CYDS)	RECEIVER: 50268 TEXAS INSTRUMENTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0521 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001829 RECORD: 903243
WASTE CODE: 950110 PAINT SLUDGE, DIL AND/OR SOLVENT BASE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 110.00 (GALS)	RECEIVER: 50266 TEXAS INSTRUMENTS, INC. REPORT DATE: 0590 DATE RECEIVED: 0531 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 001829 RECORD: 903243



SHIPPER: 34878 TEXAS INSTRUMENTS INC. DISTRICT 04 REGION 00 COUNTY 091 GRAYSON  
EPA ID: TX0981S96373 BASIN: 02 RED RIVER

WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 918510 QUANTITY: 110.00 (GALS) RECEIVER: 50265 TEXAS INSTRUMENTS, INC TICKET: 00182991  
PAINT STRIPPER REPORT DATE: 0890 RECORD: 903123371  
HANDLING: 501 CONTAINER (BARREL, DRUM, ETC.) DATE RECEIVED: 0801  
1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED  
METHOD OF TRANS: HIGHWAY

WASTE CODE: 179390 QUANTITY: 1.00 (CYOS) RECEIVER: H0648 CITY OF SHERMAN TICKET: 00102381  
ASBESTOS INSULATION REPORT DATE: 1290 RECORD: 911563885  
HANDLING: 081 LANDFILL DATE RECEIVED: 1207  
RECEIVER COMMENT: TEX INST DENISON TEX  
1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED  
METHOD OF TRANS: HIGHWAY

34878 TEXAS INSTRUMENTS INC.  
COMPANY TOTALS BY WASTE CODE (TONS)

	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 113700 RESIN WASTE, LIQUID	1	1	
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED	1	1	
WASTE CODE: 179390 ASBESTOS INSULATION	1	1	
WASTE CODE: 915680 TRICHLOROETHANE	2	2	
WASTE CODE: 918510 PAINT STRIPPER	4	3	
WASTE CODE: 950110 PAINT SLUDGE, OIL AND/OR SOLVENT BASE	5	5	
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED	9	9	

COMPANY SUMMARY: 34878

TOTAL VOLUME :	22	21
CLASS I EPA HAZARDOUS :	20	19
OTHER CLASS I :	3	2
CLASS II :		



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 34957 SGS-THOMSON MICROELECTRONICS  
EPA ID: TXD047630443DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## ANNUAL WASTE SUMMARY

WASTE CODE: 900600 ACID, HYDROFLUORIC HANDLING: SO2 TANK	QUAN. GENERATED: 226,772.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 04 TANK (SURFACE) WASTE HYDROFLUORIC ACID	RECORD: 912311365 TRANSFER TANK
WASTE CODE: 900600 ACID, HYDROFLUORIC HANDLING: SO2 TANK	QUAN. GENERATED: 226,772.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 03 TANK (SURFACE) WASTE HYDROFLUORIC ACID	RECORD: 912311364 TRANSFER TANK
WASTE CODE: 900600 ACID, HYDROFLUORIC HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 226,772.00 (GALS)	QUAN. HANDLED: 226,772.00 (GALS) FACILITY: 07 TANK (SURFACE) INDUSTRIAL WASTE WATER	RECORD: 912311367 TREATMENT TANK
WASTE CODE: 900600 ACID, HYDROFLUORIC HANDLING: SO2 TANK	QUAN. GENERATED: 226,772.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 05 TANK (SURFACE) WASTE HYDROFLUORIC ACID	RECORD: 912311366 STORAGE TANK
WASTE CODE: 905500 ACID, CHROMIC AND SULFURIC HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 149.00 (GALS)	QUAN. HANDLED: 21.00 (GALS) FACILITY: 07 TANK (SURFACE) INDUSTRIAL WASTE WATER	RECORD: 912311368 TREATMENT TANK
WASTE CODE: 908540 ETCHING SOLUTION, ACID HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 105,184.00 (GALS)	QUAN. HANDLED: 105,184.00 (GALS) FACILITY: 07 TANK (SURFACE) INDUSTRIAL WASTE WATER	RECORD: 912311369 TREATMENT TANK
WASTE CODE: 908640 ETCHING SOLUTION, ACID HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 105,184.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 06 TANK (SURFACE) INDUSTRIAL WASTE WATER	RECORD: 912311390 TREATMENT TANK
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 32,919.00 (GALS)	QUAN. HANDLED: 185.00 (GALS) FACILITY: 06 CONTAINER STORAGE AREA WASTE DRUM STORAGE YARD	RECORD: 912311393
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 32,919.00 (GALS)	QUAN. HANDLED: 270.00 (GALS) FACILITY: 02 TANK (SURFACE) WASTE SOLVENT STORAGE TANK	RECORD: 912311392
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: SO2 TANK	QUAN. GENERATED: 32,919.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 01 TANK (SURFACE) WASTE SOLVENT TRANSFER TANK	RECORD: 912311391
WASTE CODE: 911150 SOLVENTS, HALOGENATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 96.00 (GALS)	QUAN. HANDLED: 41.00 (GALS) FACILITY: 06 CONTAINER STORAGE AREA WASTE DRUM STORAGE YARD	RECORD: 912311394

## TEXAS WATER COMMISSION

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## ANNUAL WASTE SUMMARY

WASTE CODE: 913230 PHOTOGRAPHIC DEVELOPER HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 33,341.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 08 TANK (SURFACE) INDUSTRIAL WASTE WATER	RECORD: 912311398 TREATMENT TANK
WASTE CODE: 913230 PHOTOGRAPHIC DEVELOPER HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 33,341.00 (GALS)	QUAN. HANDLED: 33,319.00 (GALS) FACILITY: 07 TANK (SURFACE) INDUSTRIAL WASTE WATER	RECORD: 912311396 TREATMENT TANK
WASTE CODE: 919260 DIL. HEAVY METAL CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 440.00 (GALS)	QUAN. HANDLED: 55.00 (GALS) FACILITY: 09 CONTAINER STORAGE AREA WASTE DRUM STORAGE YARD	RECORD: 912311397
WASTE CODE: 940220 CAUSTIC LIQUID WASTES HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 115,311.00 (GALS)	QUAN. HANDLED: 115,311.00 (GALS) FACILITY: 07 TANK (SURFACE) INDUSTRIAL WASTE WATER	RECORD: 912311398 TREATMENT TANK
WASTE CODE: 940220 CAUSTIC LIQUID WASTES HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 116,311.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) FACILITY: 08 TANK (SURFACE) INDUSTRIAL WASTE WATER	RECORD: 912311399 TREATMENT TANK
WASTE CODE: 963480 RAGS, CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.53 (TONS)	QUAN. HANDLED: 0.11 (TONS) FACILITY: 09 CONTAINER STORAGE AREA WASTE DRUM STORAGE YARD	RECORD: 912311400
WASTE CODE: 909620 WASTEWATER, INDUSTRIAL PROCESS, HYDROCARBON CONTAINING HANDLING: T31 NEUTRALIZATION	QUAN. GENERATED: 169,971,500.00 (GALS)	QUAN. HANDLED: 169,971,600.00 (GALS) RECEIVER: 10303 TRINITY RIVER AUTHORITY	RECORD: 912311401
WASTE CODE: 176980 SOLDERING WASTES HANDLING: D&S OTHER	QUAN. GENERATED: 0.36 (TONS)	QUAN. HANDLED: 0.36 (TONS) RECEIVER: 31754 TRANSTRONICS CORPORATION GENERATOR'S COMMENT: SCRAP LEAD SOLD FOR RECOVERY	RECORD: 912311402
WASTE CODE: 149990 ION EXCHANGE RESIN HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (TONS)	QUAN. HANDLED: 0.00 (TONS) RECEIVER: 34957 SGS-THOMSON MICROELECTRONICS	RECORD: 912311403
WASTE CODE: 180790 SOLVENT CONTAMINATED SOLID MATERIAL HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (TONS)	QUAN. HANDLED: 0.00 (TONS) RECEIVER: 34957 SGS-THOMSON MICROELECTRONICS	RECORD: 912311404
WASTE CODE: 910120 PAINT SOLVENTS HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. GENERATED: 0.00 (GALS)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 34957 SGS-THOMSON MICROELECTRONICS	RECORD: 912311405

TEXAS WATER COMMISSION  
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## ANNUAL WASTE SUMMARY

STE CODE: 963140 QUAN. GENERATED: 0.00 (TDNS) LTER MEDIA, CONTAMINATED NDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (TDNS) RECEIVER: 34957 SGS-THOMSON MICROELE	RECORD: 912311406
STE CODE: 110450 QUAN. GENERATED: 1,415.00 (GALS) L, WASTE NDLING: T68 OTHER	QUAN. HANDLED: 315.00 (GALS) RECEIVER: 40116 DALLAS DIL SERVICE GENERATOR'S COMMENT: SOLD FOR RECOVERY	RECORD: 912311407
STE CODE: 910100 QUAN. GENERATED: 32,619.00 (GALS) OLVENTS, SPENT NDLING: T50 BLENDING	QUAN. HANDLED: 32,184.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 912311408
STE CODE: 911150 QUAN. GENERATED: 96.00 (GALS) OLVENTS, HALOGENATED NDLING: T54 DISTILLATION	QUAN. HANDLED: 55.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 912311409
STE CODE: 911180 QUAN. GENERATED: 110.00 (GALS) OTO RESIST STRIPPER NDLING: T50 BLENDING	QUAN. HANDLED: 110.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 912311410
STE CODE: 915610 QUAN. GENERATED: 55.00 (GALS) L AND SOLVENT NDLING: T50 BLENDING	QUAN. HANDLED: 55.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 912311411
STE CODE: 919260 QUAN. GENERATED: 440.00 (GALS) L, HEAVY METAL CONTAMINATED NDLING: T50 BLENDING	QUAN. HANDLED: 365.00 (GALS) RECEIVER: 50029 H.E.A.T. INC.	RECORD: 912311412
STE CODE: 905500 QUAN. GENERATED: 149.00 (GALS) ID, CHROMIC AND SULFURIC NDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 126.00 (GALS) RECEIVER: 50225 TECHNICAL ENVIRONMEN	RECORD: 912311413
STE CODE: 913230 QUAN. GENERATED: 33,341.00 (GALS) DIOGRAPHIC DEVELOPER NDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 25.00 (GALS) RECEIVER: 50225 TECHNICAL ENVIRONMEN	RECORD: 912311414
STE CODE: 972210 QUAN. GENERATED: 0.25 (TDNS) RCURY VAPOR LAMPS NDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.25 (TDNS) RECEIVER: 50225 TECHNICAL ENVIRONMEN	RECORD: 912311415
STE CODE: 972720 QUAN. GENERATED: 0.10 (TDNS) ENIC CONTAMINATED MATERIAL NDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.10 (TDNS) RECEIVER: 50225 TECHNICAL ENVIRONMEN	RECORD: 912311416

TEXAS WATER COMMISSION  
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EPA ID: TXD047630443DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## ANNUAL WASTE SUMMARY

STE CODE: 978400 QUAN. GENERATED: 1.75 (GALS) B-PACKS NDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 1.75 (GALS) RECEIVER: 50225 TECHNICAL ENVIRONMEN GENERATOR'S COMMENT: THIONYL CHLORIDE & ANHYDROUS HYDRAZINE	RECORD: 912311417
STE CODE: 983480 QUAN. GENERATED: 0.53 (TDNS) GS, CONTAMINATED NDLING: S01 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.41 (TDNS) RECEIVER: 50225 TECHNICAL ENVIRONMEN	RECORD: 912311418
STE CODE: 178390 QUAN. GENERATED: 30.00 (CYDS) BESTDS INSULATION NDLING: D81 LANDFILL	QUAN. HANDLED: 30.00 (CYDS) RECEIVER: H0484 ESTES SERVICE CO.	RECORD: 912311419
STE CODE: 110480 QUAN. GENERATED: 1,415.00 (GALS) L, WASTE NDLING: T68 OTHER	QUAN. HANDLED: 1,100.00 (GALS) RECEIVER: XX004 PRIVATE DOMESTIC DIS GENERATOR'S COMMENT: RECYCLED & RETURNED THT SALES DALLAS TX	RECORD: 912311420



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EPA ID: TX0047830443DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 4,295.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0890 DATE RECEIVED: 0629 1ST TRANSPORTER: 4144S AMER TECH ENVIRON ANALY MGMT METHOD OF TRANS: HIGHWAY	TICKET: 00099908 RECORD: 90324398
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 1,880.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0890 DATE RECEIVED: 0822 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00099910 RECORD: 91140414
WASTE CODE: 919280 OIL, HEAVY METAL CONTAMINATED HANDLING: TSO BLENDING	QUANTITY: 165.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0890 DATE RECEIVED: 0822 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00099910 RECORD: 91140414
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 2,585.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0890 DATE RECEIVED: 0820 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00099910 RECORD: 90324398
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 2,425.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0490 DATE RECEIVED: 0403 1ST TRANSPORTER: 4144S AMER TECH ENVIRON ANALY MGMT METHOD OF TRANS: HIGHWAY	TICKET: 00099910 RECORD: 90204134
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 2,035.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0390 DATE RECEIVED: 0330 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00099910 RECORD: 90171150
WASTE CODE: 911150 SOLVENTS, HALOGENATED HANDLING: TSO DISTILLATION	QUANTITY: 55.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0390 DATE RECEIVED: 0330 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00099910 RECORD: 90171150

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
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EPA ID: TX0047830443DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 919280 OIL, HEAVY METAL CONTAMINATED HANDLING: TSO BLENDING	QUANTITY: 110.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0390 DATE RECEIVED: 0330 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00099910 RECORD: 90171150
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 3,790.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0190 DATE RECEIVED: 0131 1ST TRANSPORTER: 40832 AMER. TECH. ENVIR. ANAL. MGMT. METHOD OF TRANS: HIGHWAY	TICKET: 00099910 RECORD: 90129201
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 2,200.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0190 DATE RECEIVED: 0131 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00099910 RECORD: 90129201
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 3,379.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1290 DATE RECEIVED: 1212 1ST TRANSPORTER: 40421 BEALINE SERVICE CO. INC. METHOD OF TRANS: HIGHWAY	TICKET: 0031391 RECORD: 92034020
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 1,925.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1290 DATE RECEIVED: 1212 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0031391 RECORD: 92034020
WASTE CODE: 911180 PHOTO RESIST STRIPPER HANDLING: TSO BLENDING	QUANTITY: 55.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1290 DATE RECEIVED: 1212 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0031391 RECORD: 92034020
WASTE CODE: 910100 SOLVENTS, SPENT HANDLING: TSO BLENDING	QUANTITY: 2,145.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1190 DATE RECEIVED: 1112 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 0031391 RECORD: 9115638



SHIPPER: 34957 SGS-THOMSON MICROELECTRONICS  
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BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 919280 L, HEAVY METAL CONTAMINATED NDLING: TSO BLENDING	QUANTITY: 55.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 1190 DATE RECEIVED: 1112 1ST TRANSPORTER: 30440 H.E.A.T., INC METHOD OF TRANS: HIGHWAY	TICKET: 00313987 RECORD: 911583882
STE CODE: 910100 LVENTS, SPENT NDLING: TSO BLENDING	QUANTITY: 1,595.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0990 DATE RECEIVED: 0919 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00314000 RECORD: 910913923
STE CODE: 911190 DTD RESIST STRIPPER NDLING: TSO BLENDING	QUANTITY: 55.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0990 DATE RECEIVED: 0919 1ST TRANSPORTER: 30440 H.E.A.T., INC METHOD OF TRANS: HIGHWAY	TICKET: 00314000 RECORD: 910913924
STE CODE: 915810 L AND SOLVENT NDLING: TSO BLENDING	QUANTITY: 55.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0990 DATE RECEIVED: 0919 1ST TRANSPORTER: 30440 H.E.A.T., INC METHOD OF TRANS: HIGHWAY	TICKET: 00314000 RECORD: 910913925
STE CODE: 919280 L, HEAVY METAL CONTAMINATED NDLING: TSO BLENDING	QUANTITY: 55.00 (GALS)	RECEIVER: 50029 H.E.A.T. INC. REPORT DATE: 0990 DATE RECEIVED: 0919 1ST TRANSPORTER: 30440 H.E.A.T., INC. METHOD OF TRANS: HIGHWAY	TICKET: 00314000 RECORD: 910913928
STE CODE: 913230 DTDGRAPHIC DEVELOPER NDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 50.00 (GALS)	RECEIVER: 50225 TECHNICAL ENVIRONMENTAL REPORT DATE: 1190 DATE RECEIVED: 1109 RECEIVER COMMENT: A 1ST TRANSPORTER: 40980 CDRSAN TRUCKING METHOD OF TRANS: HIGHWAY	TICKET: 00313986 RECORD: 911940093
STE CODE: 972210 MERCURY VAPOR LAMPS NDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.50 (TDNS)	RECEIVER: 50225 TECHNICAL ENVIRONMENTAL REPORT DATE: 1190 DATE RECEIVED: 1109 RECEIVER COMMENT: A 1ST TRANSPORTER: 40980 CDRSAN TRUCKING METHOD OF TRANS: HIGHWAY	TICKET: 00313989 RECORD: 911940094

## TEXAS WATER COMMISSION

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## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

STE CODE: 972720 GENIC CONTAMINATED MATERIAL NDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.10 (TDNS)	RECEIVER: 50225 TECHNICAL ENVIRONMENTAL REPORT DATE: 1190 DATE RECEIVED: 1109 RECEIVER COMMENT: A 1ST TRANSPORTER: 40980 CDRSAN TRUCKING METHOD OF TRANS: HIGHWAY	TICKET: 00313989 RECORD: 911940095
STE CODE: 993490 GS, CONTAMINATED NDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.09 (TDNS)	RECEIVER: 50225 TECHNICAL ENVIRONMENTAL REPORT DATE: 1190 DATE RECEIVED: 1109 RECEIVER COMMENT: A 1ST TRANSPORTER: 40980 CDRSAN TRUCKING METHOD OF TRANS: HIGHWAY	TICKET: 00313989 RECORD: 911940096
STE CODE: 993480 GS, CONTAMINATED NDLING: SOI CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.15 (TDNS)	RECEIVER: 50225 TECHNICAL ENVIRONMENTAL REPORT DATE: 0990 DATE RECEIVED: 0919 1ST TRANSPORTER: 40980 CDRSAN TRUCKING METHOD OF TRANS: HIGHWAY	TICKET: 00313989 RECORD: 903190098

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INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
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34957 SGS-THOMSON MICROELECTRONICS COMPANY TOTALS BY WASTE CODE (TONS) *****	TOTAL GENERATED *****	SHIPPED OFF-SITE *****	MANAGED ON-SITE *****
WASTE CODE: 110450 OIL, WASTE	8	8	1
WASTE CODE: 149990 ION EXCHANGE RESIN			
WASTE CODE: 176980 SOLDERING WASTES			
WASTE CODE: 179390 ASBESTOS INSULATOR	27	27	
WASTE CODE: 180790 SOLVENT CONTAMINATED SOLID MATERIAL			
WASTE CODE: 900800 ACID, HYDROFLUORIC	949		949
WASTE CODE: 905500 ACID, CHROMIC AND SULFURIC	1	1	
WASTE CODE: 908540 ETCHING SOLUTION, ACID	439		439
WASTE CODE: 909520 WASTEWATER, INDUSTRIAL PROCESS, HYDROCARBON CONTAINING	709,781	708,781	
WASTE CODE: 910100 SOLVENTS, SPENT	138	134	2
WASTE CODE: 910120 PAINT SOLVENTS			
WASTE CODE: 911150 SOLVENTS, HALOGENATED			
WASTE CODE: 911180 PHOTO RESIST STRIPPER			
WASTE CODE: 913230 PHOTOGRAPHIC DEVELOPER	139		139
WASTE CODE: 915810 OIL AND SOLVENT			
WASTE CODE: 919280 OIL, HEAVY METAL CONTAMINATED	2	2	

## TEXAS WATER COMMISSION

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/90  
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34957 SGS-THOMSON MICROELECTRONICS COMPANY TOTALS BY WASTE CODE (TONS) *****	TOTAL GENERATED *****	SHIPPED OFF-SITE *****	MANAGED ON-SITE *****
WASTE CODE: 940220 CAUSTIC LIQUID WASTES	491		481
WASTE CODE: 972210 MERCURY VAPOR LAMPS			
WASTE CODE: 972720 ARSENIC CONTAMINATED MATERIAL			
WASTE CODE: 978400 LAB-PACKS			
WASTE CODE: 983140 FILTER MEDIA, CONTAMINATED			
WASTE CODE: 983480 RAGS, CONTAMINATED	1		

## COMPANY SUMMARY: 34957

	TOTAL VOLUME :		
	710,959	709,953	2,006
CLASS I EPA HAZARDOUS :	710,928	709,919	2,009
OTHER CLASS I :	33	33	
CLASS II :			

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
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DW0542

SHIPPER: 37914 TEXAS INSTRUMENTS INCORPORATED  
EPA ID: TX0982306342DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSDN  
BASIN: 00

## ANNUAL WASTE SUMMARY

NO	12/90	RECORD: 911702878
WASTE CODE: 179280 QUAN. GENERATED: 0.02 (TDNS) CONTAINERS, CHEMICAL CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.02 (TDNS) RECEIVER: 50285 TEXAS INSTRUMENTS, I	RECORD: 910380488
WASTE CODE: 815880 QUAN. GENERATED: 250.00 (GALS) TRICHLORDETHANE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 150.00 (GALS) RECEIVER: 50285 TEXAS INSTRUMENTS, I	RECORD: 910380487
WASTE CODE: 918800 QUAN. GENERATED: 100.00 (GALS) SOLVENT MIXTURE, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 50.00 (GALS) RECEIVER: 50285 TEXAS INSTRUMENTS, I	RECORD: 910380488
WASTE CODE: 981510 QUAN. GENERATED: 11.50 (CYDS) ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 10.50 (CYDS) RECEIVER: 50285 TEXAS INSTRUMENTS, I	RECORD: 910380488

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
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DW0542

SHIPPER: 37814 TEXAS INSTRUMENTS INCORPORATED  
EPA ID: TX0982306342DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSDN  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 918800 QUANTITY: 50.00 (GALS) SOLVENT MIXTURE, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	RECEIVER: 38376 TEXAS INSTRUMENTS INCORPORATED REPORT DATE: 0380 DATE RECEIVED: 0315 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00112259 RECORD: 901990373
WASTE CODE: 981510 QUANTITY: 1.38 (CYDS) ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	RECEIVER: 38376 TEXAS INSTRUMENTS INCORPORATED REPORT DATE: 0380 DATE RECEIVED: 0315 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00112258 RECORD: 901990374
WASTE CODE: 179280 QUANTITY: 1.38 (CYDS) CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	RECEIVER: 38376 TEXAS INSTRUMENTS INCORPORATED REPORT DATE: 0280 DATE RECEIVED: 0214 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00112280 RECORD: 901711587
WASTE CODE: 815880 QUANTITY: 150.00 (GALS) TRICHLORDETHANE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	RECEIVER: 38376 TEXAS INSTRUMENTS INCORPORATED REPORT DATE: 0290 DATE RECEIVED: 0214 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00112280 RECORD: 901711588
WASTE CODE: 981510 QUANTITY: 2.04 (CYDS) ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	RECEIVER: 38376 TEXAS INSTRUMENTS INCORPORATED REPORT DATE: 0290 DATE RECEIVED: 0214 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY 2ND TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00112280 RECORD: 901711589
WASTE CODE: 179280 QUANTITY: 1.11 (CYDS) CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	RECEIVER: 50285 TEXAS INSTRUMENTS, INC REPORT DATE: 0890 DATE RECEIVED: 0815 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 00100152 RECORD: 903123723



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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 37914 TEXAS INSTRUMENTS INCORPORATED  
EPA ID: TXD982308342DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSON  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 2.04 (CYDS)	RECEIVER: 50285 TEXAS INSTRUMENTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0615 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0010015 RECORD: 90312372
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 0.38 (CYDS)	RECEIVER: 50295 TEXAS INSTRUMENTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0802 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0010063 RECORD: 91100331
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 1.11 (CYDS)	RECEIVER: 50295 TEXAS INSTRUMENTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0831 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0010104 RECORD: 91100331
WASTE CODE: 915890 TRICHLOROETHANE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 90.00 (GALS)	RECEIVER: 50295 TEXAS INSTRUMENTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0831 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0010104 RECORD: 91100332
WASTE CODE: 918600 SOLVENT MIXTURE, SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 50.00 (GALS)	RECEIVER: 50295 TEXAS INSTRUMENTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0831 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0010104 RECORD: 91100332
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 1.39 (CYDS)	RECEIVER: 50295 TEXAS INSTRUMENTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0831 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0010104 RECORD: 91100332
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 0.02 (TONS)	RECEIVER: 50295 TEXAS INSTRUMENTS, INC. REPORT DATE: 0890 DATE RECEIVED: 0831 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0010104 RECORD: 91100332

## TEXAS WATER COMMISSION

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/9  
PAGE 18SHIPPER: 37914 TEXAS INSTRUMENTS INCORPORATED  
EPA ID: TXD982308342DISTRICT: 04 REGION: 00 COUNTY: 091 GRAYSON  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 0.27 (CYDS)	RECEIVER: 50285 TEXAS INSTRUMENTS, INC. REPORT DATE: 1190 DATE RECEIVED: 1119 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0010211 RECORD: 91157099
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 2.04 (CYDS)	RECEIVER: 50295 TEXAS INSTRUMENTS, INC. REPORT DATE: 1190 DATE RECEIVED: 1119 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0010211 RECORD: 91157099
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 1.39 (CYDS)	RECEIVER: 50295 TEXAS INSTRUMENTS, INC. REPORT DATE: 1290 DATE RECEIVED: 1210 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0010232 RECORD: 91157099
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED HANDLING: T31 NEUTRALIZATION	QUANTITY: 2.49 (CYDS)	RECEIVER: 50295 TEXAS INSTRUMENTS, INC. REPORT DATE: 0490 DATE RECEIVED: 0419 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0011225 RECORD: 90209079
WASTE CODE: 981510 ABSORBANT, HYDROCARBON CONTAMINATED HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUANTITY: 1.38 (CYDS)	RECEIVER: 50295 TEXAS INSTRUMENTS, INC. REPORT DATE: 0490 DATE RECEIVED: 0418 1ST TRANSPORTER: 40253 TEXAS INSTRUMENTS INCORPORATED METHOD OF TRANS: HIGHWAY	TICKET: 0011225 RECORD: 90209079

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED JAN 1990 THRU DEC 1990

DWOS42

37914 TEXAS INSTRUMENTS INCORPORATED  
COMPANY TOTALS BY WASTE CODE (TDNS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*WASTE CODE: 179280  
CONTAINERS, CHEMICAL CONTAMINATEDWASTE CODE: 915480  
TRICHLOROETHANEWASTE CODE: 918800  
SOLVENT MIXTURE, SPENTWASTE CODE: 981510  
ABSORBANT, HYDROCARBON CONTAMINATED

COMPANY SUMMARY: 37914

TOTAL VOLUME :

12

10

CLASS I EPA HAZARDOUS :

12

10

OTHER CLASS I :

CLASS II :

## TEXAS WATER COMMISSION

2/20/92

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

DWOS42

SHIPPER: 38183 VLSI TECHNOLOGY INC  
EPA ID: TXD982284382DISTRICT: 08 REGION: 00 COUNTY: 015 BEXAR  
BASIN: 00

## ANNUAL WASTE SUMMARY

WASTE CODE: 100830 QUAN. GENERATED: 8,000,000.00 (GALS)  
CAUSTIC WASTES  
HANDLING: T31 NEUTRALIZATIONQUAN. HANDLED: 7,987,595.00 (GALS) RECD: 912802031  
FACILITY: 02 TANK (SUB-SURFACE)  
WASTEWATER PRETREATMENT BY 3-PHASE NEUTRALIZATION  
GENERATOR'S COMMENT: 4000000 GALLONS TREATED, EST 20% CAUSTICWASTE CODE: 901930 QUAN. GENERATED: 0.00 (GALS)  
ACID, INORGANIC  
HANDLING: T31 NEUTRALIZATIONQUAN. HANDLED: 0.00 (GALS) RECD: 912802032  
FACILITY: 02 TANK (SUB-SURFACE)  
WASTEWATER PRETREATMENT BY 3-PHASE NEUTRALIZATION  
GENERATOR'S COMMENT: ON-SITE NEUTRALIZATION, NO KNOWN PH LESS THAN 2WASTE CODE: 918800 QUAN. GENERATED: 80,943.00 (GALS)  
SOLVENT MIXTURE, SPENT  
HANDLING: S02 TANKQUAN. HANDLED: 5,000.00 (GALS) RECD: 912802033  
FACILITY: 01 TANK (SUB-SURFACE)  
WASTE SOLVENT STORAGE TANK LOCATED IN VAULT  
GENERATOR'S COMMENT: TEMPORARY TANK ADDED FOR BACK-UP STORAGEWASTE CODE: 100830 QUAN. GENERATED: 8,000,000.00 (GALS)  
CAUSTIC WASTES  
HANDLING: T67 ACTIVATED SLUDGEQUAN. HANDLED: 12,405.00 (GALS) RECD: 912802034  
RECEIVER: 10137 CITY OF SAN ANTONIO  
GENERATOR'S COMMENT: OCCASIONAL SLIGHTLY CAUSTIC DISCHARGE TO PDTWWASTE CODE: 901930 QUAN. GENERATED: 0.00 (GALS)  
ACID, INORGANIC  
HANDLING: T67 ACTIVATED SLUDGEQUAN. HANDLED: 0.00 (GALS) RECD: 912802035  
RECEIVER: 10137 CITY OF SAN ANTONIOWASTE CODE: 902710 QUAN. GENERATED: 550.00 (GALS)  
LIQUIDS, AQUEOUS  
HANDLING: T50 BLENDINGQUAN. HANDLED: 220.00 (GALS) RECD: 912802038  
RECEIVER: 31905 USPCI HYDROCARBON REWASTE CODE: 915520 QUAN. GENERATED: 165.00 (GALS)  
IL, SPENT  
HANDLING: T50 BLENDINGQUAN. HANDLED: 55.00 (GALS) RECD: 912802037  
RECEIVER: 31905 USPCI HYDROCARBON REWASTE CODE: 918800 QUAN. GENERATED: 80,943.00 (GALS)  
SOLVENT MIXTURE, SPENT  
HANDLING: T54 DISTILLATIONQUAN. HANDLED: 20,825.00 (GALS) RECD: 912802038  
RECEIVER: 31905 USPCI HYDROCARBON RE  
GENERATOR'S COMMENT: ALSO T50WASTE CODE: 110450 QUAN. GENERATED: 110.00 (GALS)  
IL, WASTE  
HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)QUAN. HANDLED: 110.00 (GALS) RECD: 920070204  
RECEIVER: 38183 VLSI TECHNOLOGY INC  
GENERATOR'S COMMENT: FACILITY APPLIED FOR, PENDING TWC RESPONSEWASTE CODE: 115520 QUAN. GENERATED: 0.00 (GALS)  
IL, SPENT  
HANDLING: S01 CONTAINER (BARREL, DRUM, ETC.)QUAN. HANDLED: 0.00 (GALS) RECD: 920070205  
RECEIVER: 38183 VLSI TECHNOLOGY INC



SHIPPER: 38183 VLSI TECHNOLOGY INC  
EPA ID: TX0962264382DISTRICT: 08 REGION: 00 COUNTY: 015 BEXAR  
BASIN: 00

## ANNUAL WASTE SUMMARY

WASTE CODE: 179760 QUAN. GENERATED: 6.47 (TDNS) PLANT REFUSE, GENERAL MISC. HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 2.92 (TDNS) RECEIVER: 38183 VLSI TECHNOLOGY INC GENERATOR'S COMMENT: FACILITY APPLIED FOR, PENDING TWC RESPONSE	RECORD: 820070206
WASTE CODE: 802710 QUAN. GENERATED: 550.00 (GALS) LIQUIDS, AQUEOUS HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 330.00 (GALS) RECEIVER: 38183 VLSI TECHNOLOGY INC GENERATOR'S COMMENT: 4 DRUM LIO, 2 DRUM SOLID; FACILITY APPLIED FOR	RECORD: 820070207
WASTE CODE: 912520 QUAN. GENERATED: 0.00 (GALS) MERCURY, LIQUID HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 38183 VLSI TECHNOLOGY INC	RECORD: 812602039
WASTE CODE: 914490 QUAN. GENERATED: 0.00 (GALS) PHOTO RESIST HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 38183 VLSI TECHNOLOGY INC	RECORD: 912602040
WASTE CODE: 915520 QUAN. GENERATED: 185.00 (GALS) DIL. SPENT HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 110.00 (GALS) RECEIVER: 38183 VLSI TECHNOLOGY INC GENERATOR'S COMMENT: FACILITY APPLIED FOR, PENDING TWC RESPONSE	RECORD: 820070208
WASTE CODE: 672210 QUAN. GENERATED: 0.00 (GALS) MERCURY VAPOR LAMPS HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 38183 VLSI TECHNOLOGY INC	RECORD: 812602041
WASTE CODE: 974820 QUAN. GENERATED: 0.00 (GALS) ARSENIC TRIOXIDE HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	QUAN. HANDLED: 0.00 (GALS) RECEIVER: 38183 VLSI TECHNOLOGY INC	RECORD: 812602042
WASTE CODE: 616800 QUAN. GENERATED: 80,843.00 (GALS) SOLVENT MIXTURE, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUAN. HANDLED: 55,063.00 (GALS) RECEIVER: DW186 GIBRALTER CHEMICAL R GENERATOR'S COMMENT: ALSO TSO	RECORD: 612602043
WASTE CODE: 179760 QUAN. GENERATED: 6.47 (TDNS) PLANT REFUSE, GENERAL MISC HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. HANDLED: 3.55 (TDNS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: MSP, HWY 80E, MORGAN CITY, LA0681057708	RECORD: 812602044
WASTE CODE: 616800 QUAN. GENERATED: 80,843.00 (GALS) SOLVENT MIXTURE, SPENT HANDLING: T07 ROTARY KILN INCINERATOR	QUAN. HANDLED: 55.00 (GALS) RECEIVER: 20022 LOUISIANA RECEIVER GENERATOR'S COMMENT: MSP, HWY 80 E, MORGAN CITY LA0961057708	RECORD: 812602045

## TEXAS WATER COMMISSION

DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
PAGE 18SHIPPER: 38183 VLSI TECHNOLOGY INC  
EPA ID: TX0962264382DISTRICT: 08 REGION: 00 COUNTY: 015 BEXAR  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 916800 QUANTITY: 0.71 (TDNS) SOLVENT MIXTURE, SPENT HANDLING: T63 SOLVENT RECOVERY	RECEIVER: 31805 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0180 DATE RECEIVED: 0105 1ST TRANSPORTER: 31805 USPCI HYDROCARBON RECOVERY SER METHOD OF TRANS: HIGHWAY	TICKET: 001600 RECORD: 8005802
WASTE CODE: 816800 QUANTITY: 1,430.00 (GALS) SOLVENT MIXTURE, SPENT HANDLING: T63 SOLVENT RECOVERY	RECEIVER: 31805 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0180 DATE RECEIVED: 0105 1ST TRANSPORTER: 31805 USPCI HYDROCARBON RECOVERY SER METHOD OF TRANS: HIGHWAY	TICKET: 001600 RECORD: 6005602
WASTE CODE: 816800 QUANTITY: 7,000.00 (GALS) SOLVENT MIXTURE, SPENT HANDLING: T63 SOLVENT RECOVERY	RECEIVER: 31805 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0780 DATE RECEIVED: 0730 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 001801 RECORD: 6117006
WASTE CODE: 916800 QUANTITY: 8,100.00 (GALS) SOLVENT MIXTURE, SPENT HANDLING: T63 SOLVENT RECOVERY	RECEIVER: 31805 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0660 DATE RECEIVED: 0619 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 001801 RECORD: 6031237
WASTE CODE: 615520 QUANTITY: 55.00 (GALS) DIL. SPENT HANDLING: T63 SOLVENT RECOVERY	RECEIVER: 31805 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0760 DATE RECEIVED: 0717 1ST TRANSPORTER: 40312 U.S. POLLUTION CONTROL, INC. METHOD OF TRANS: HIGHWAY	TICKET: 001811 RECORD: 6032442
WASTE CODE: 916800 QUANTITY: 220.00 (GALS) SOLVENT MIXTURE, SPENT HANDLING: T63 SOLVENT RECOVERY	RECEIVER: 31805 USPCI HYDROCARBON RECOVERY SER REPORT DATE: 0780 DATE RECEIVED: 0717	TICKET: 001811 RECORD: 6032442
WASTE CODE: 916800 QUANTITY: 4,202.00 (GALS) SOLVENT MIXTURE, SPENT HANDLING: TSO BLENDING	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1290 DATE RECEIVED: 1212	TICKET: 001801 RECORD: 9103508
WASTE CODE: 916800 QUANTITY: 4,627.00 (GALS) SOLVENT MIXTURE, SPENT HANDLING: TSO BLENDING	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1190 DATE RECEIVED: 1120	TICKET: 001801 RECORD: 8103501



## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
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DWOS42

SHIPPER: 38183 VLSI TECHNOLOGY INC  
EPA ID: TX0982284382DISTRICT 08 REGION: 00 COUNTY: 015 BEXAR  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 918600 SOLVENT MIXTURE, SPENT HANDLING: TSO BLENDING	QUANTITY: 5,381.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1190 DATE RECEIVED: 1103	TICKET: 00180117 RECORD: 910350965
WASTE CODE: 918600 SOLVENT MIXTURE, SPENT HANDLING: TSO BLENDING	QUANTITY: 5,490.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 1090 DATE RECEIVED: 1004	TICKET: 00180131 RECORD: 903530866
WASTE CODE: 918600 SOLVENT MIXTURE, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,382.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0990 DATE RECEIVED: 0912 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00180137 RECORD: 903050709
WASTE CODE: 918600 SOLVENT MIXTURE, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,712.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0590 DATE RECEIVED: 0517 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00181138 RECORD: 901910778
WASTE CODE: 918600 SOLVENT MIXTURE, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 5,000.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0490 DATE RECEIVED: 0412 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00181173 RECORD: 911691029
WASTE CODE: 918800 SOLVENT MIXTURE, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 4,909.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0390 DATE RECEIVED: 0314 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00181180 RECORD: 901220584
WASTE CODE: 918600 SOLVENT MIXTURE, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 4,850.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0290 DATE RECEIVED: 0219 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00181184 RECORD: 901080304
WASTE CODE: 918600 SOLVENT MIXTURE, SPENT HANDLING: D60 UNDERGROUND INJECTION	QUANTITY: 4,900.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0690 DATE RECEIVED: 0827 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00181187 RECORD: 902820793

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DWOS42

SHIPPER: 38183 VLSI TECHNOLOGY INC  
EPA ID: TX0982284382DISTRICT 08 REGION: 00 COUNTY: 015 BEXAR  
BASIN: 00

## WASTE REPORTED AS RECEIVED BUT NOT SHIPPED

WASTE CODE: 918800 SOLVENT MIXTURE, SPENT HANDLING: D80 UNDERGROUND INJECTION	QUANTITY: 5,600.00 (GALS)	RECEIVER: DW186 GIBRALTER CHEMICAL RESOURCES, REPORT DATE: 0190 DATE RECEIVED: 0122 1ST TRANSPORTER: DW186 GIBRALTER CHEMICAL RESOURCES, METHOD OF TRANS: HIGHWAY	TICKET: 00181189 RECORD: 900660308
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DW0542

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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SHIPPER: 38183 VLSI TECHNOLOGY INC  
EPA ID: TX0982284382DISTRICT 08 REGION: 00 COUNTY 015 BEXAR  
BASIN: 00

## WASTE REPORTED AS SHIPPED AND RECEIVED

WASTE CODE: 179780 PLANT REFUSE, GENERAL MISC. HANDLING: UNKNOWN	QUANTITY: 1.87 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0990 DATE SHIPPED: 0911 SHIPPER COMMENT: MSP HWY 90 E MORGAN CITY LA	TICKET: 00013215 RECORD: 910562445
WASTE CODE: 179760 PLANT REFUSE, GENERAL MISC. HANDLING: UNKNOWN	QUANTITY: 1.32 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0390 DATE SHIPPED: 0328 SHIPPER COMMENT: MSP HWY 90 E, MORGAN CITY LA098105770	TICKET: 00980056 RECORD: 901770756
WASTE CODE: 918800 SOLVENT MIXTURE, SPENT HANDLING: UNKNOWN	QUANTITY: 0.25 (TONS)	RECEIVER: 20022 LOUISIANA RECEIVER REPORT DATE: 0390 DATE SHIPPED: 0328 SHIPPER COMMENT: MSP HWY 90 E, MORGAN CITY LA098105770	TICKET: 00980056 RECORD: 901770757

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
PAGE 1838183 VLSI TECHNOLOGY INC  
COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*

WASTE CODE	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
100630 CAUSTIC WASTES	33,380	52	33,308
110450 OIL, WASTE			
115520 OIL, SPENT			
179760 PLANT REFUSE, GENERAL MISC	6	4	3
901930 ACID, INORGANIC			
902710 LIQUIDS, AQUEOUS	2	1	1
912520 MERCURY, LIQUID			
914490 PHOTO RESIST			
915520 OIL, SPENT	1		
918600 SOLVENT MIXTURE, SPENT	338	317	21
972210 MERCURY VAPOR LAMPS			
974820 ARSENIC TRIOXIDE			

TEXAS WATER COMMISSION  
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INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
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38183 VLSI TECHNOLOGY INC

COMPANY TOTALS BY WASTE CODE (TONS)  
\*\*\*\*\*TOTAL GENERATED  
\*\*\*\*\*SHIPPED OFF-SITE  
\*\*\*\*\*MANAGED ON-SITE  
\*\*\*\*\*

COMPANY SUMMARY: 38183

TOTAL VOLUME :	33,707	373	33,334
CLASS I EPA HAZARDOUS :	341	318	23
OTHER CLASS I :	33,367	55	33,312
CLASS II :			

## TEXAS WATER COMMISSION

SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DW0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
PAGE 190SHIPPER: 39519 TECCOR ELECTRONICS INC  
EPA ID: TX0007359524DISTRICT: 04 REGION: 00 COUNTY: 057 DALLAS  
BASIN: 00

## ANNUAL WASTE SUMMARY

WASTE CODE: 100800 QUAN. GENERATED: 0.00 (TONS)	QUAN. HANDLED: 0.00 (TONS)	RECORD: 911003971
ACID, HYDROFLUORIC	RECEIVER: 39518 TECCOR ELECTRONICS I	
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)	GENERATOR'S COMMENT: PROCESS NOT YET AT CAPACITY USE	
WASTE CODE: 900870 QUAN. GENERATED: 0.00 (TONS)	QUAN. HANDLED: 0.00 (TONS)	RECORD: 911003972
ACID, MIXED	RECEIVER: 39519 TECCOR ELECTRONICS I	
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		
WASTE CODE: 910090 QUAN. GENERATED: 0.00 (TONS)	QUAN. HANDLED: 0.00 (TONS)	RECORD: 911003873
CETONE	RECEIVER: 39519 TECCOR ELECTRONICS I	
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		
WASTE CODE: 910100 QUAN. GENERATED: 0.00 (TONS)	QUAN. HANDLED: 0.00 (TONS)	RECORD: 911003974
SOLVENTS, SPENT	RECEIVER: 39519 TECCOR ELECTRONICS I	
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		
WASTE CODE: 913230 QUAN. GENERATED: 0.00 (TONS)	QUAN. HANDLED: 0.00 (TONS)	RECORD: 911003975
PHOTOGRAPHIC DEVELOPER	RECEIVER: 39518 TECCOR ELECTRONICS I	
HANDLING: SO1 CONTAINER (BARREL, DRUM, ETC.)		



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INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 1990

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39S18 TECCOR ELECTRONICS INC COMPANY TOTALS BY WASTE CODE (TONS) *****	TOTAL GENERATED *****	SHIPPED OFF-SITE *****	MANAGED ON-SITE *****
WASTE CODE: 100800 ACID, HYDROFLUORIC			
WASTE CODE: 900670 ACID, MIXED			
WASTE CODE: 910090 ACETONE			
WASTE CODE: 910100 SOLVENTS, SPENT			
WASTE CODE: 913230 PHOTOGRAPHIC DEVELOPER			

## COMPANY SUMMARY: 39S18

TOTAL VOLUME :

CLASS I EPA HAZARDOUS :

OTHER CLASS I :

CLASS II :

## TEXAS WATER COMMISSION

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SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (DWOS00)  
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REPORT TOTALS BY WASTE CODE (TONS) *****	TOTAL GENERATED *****	SHIPPED OFF-SITE *****	MANAGED ON-SITE *****
WASTE CODE: 100050 ACID, NITRIC (HNO3)			
WASTE CODE: 100080 ACID, HYDROCHLORIC (HCL)			
WASTE CODE: 100070 ACID, PHOSPHORIC (H3PO4)			
WASTE CODE: 100130 AMMONIUM HYDROXIDE (NH4OH)	1	1	
WASTE CODE: 100830 CAUSTIC WASTES	33,380	52	33,308
WASTE CODE: 100710 WASTEWATER, INDUSTRIAL PROCESS (DOMESTIC-INDUSTRIAL GRADE)	2,039,308	2,039,308	
WASTE CODE: 100770 NICKEL SULFATE			
WASTE CODE: 100800 ACID, HYDROFLUORIC	1	1	
WASTE CODE: 101100 PLATING SOLUTION, NICKEL	114	114	
WASTE CODE: 101890 PHOTOGRAPHIC DEVELOPER			
WASTE CODE: 101780 PHOTOGRAPHIC FIXER WASTE			
WASTE CODE: 102200 HYDROGEN PEROXIDE	6	6	
WASTE CODE: 102340 AMMONIUM FLUORIDE	1	1	
WASTE CODE: 102690 WASTEWATER			
WASTE CODE: 102720 ACID, HYDROFLUORIC, NEUTRALIZED WITH SODIUM HYDROXIDE	25	25	
WASTE CODE: 102990 RINSEWATER/WASTEWATER	15,299	15,299	

TEXAS WATER COMMISSION  
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PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
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REPORT TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
*****	*****	*****	*****
WASTE CODE: 103760 ACID, METAL CLEANING, SPENT			
WASTE CODE: 105050 WASTEWATER, ACID	557.831	557.831	
WASTE CODE: 108300 ETCHING SOLUTION	4	4	
WASTE CODE: 108320 ANTI-FREEZE	1	1	
WASTE CODE: 109080 WASTE WATER, INDUSTRIAL CONTAINS ORGANIC COMPOUNDS			
WASTE CODE: 110450 OIL, WASTE	8	8	
WASTE CODE: 110490 OIL, LUBRICATING	7	7	
WASTE CODE: 110750 ACID, ACETIC (HAC)	1	1	
WASTE CODE: 111130 OIL, PETROLEUM	1	1	
WASTE CODE: 111180 PHOTO RESIST STRIPPER	17	17	
WASTE CODE: 112420 ETHYL PYRROLIDONE	21	18	3
WASTE CODE: 113700 WASTEWATER, LIQUID	1	1	
WASTE CODE: 115520 OIL, SPENT			
WASTE CODE: 118920 OIL, COMPRESSOR	1		
WASTE CODE: 117730 OIL, VACUUM PUMP, WITH HCL			
WASTE CODE: 149890 ION EXCHANGE RESIN			

TEXAS WATER COMMISSION  
SHIPPER MONITORING REPORT  
INDUSTRIAL SOLID WASTE SYSTEM (0W0500)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/92  
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REPORT TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
*****	*****	*****	*****
WASTE CODE: 150850 OIL WASTE			
WASTE CODE: 151950 MILL BOTTOMS			
WASTE CODE: 152880 OXY RESIN	5	5	
WASTE CODE: 170150 SODIUM HYDROXIDE (NAOH)			
WASTE CODE: 171120 OIL WASTE			
WASTE CODE: 172360 SLUDGE, ELECTROSTATIC PRECIPITATOR			
WASTE CODE: 172870 OIL FILTERS	4	4	
WASTE CODE: 178980 LOADING WASTES			
WASTE CODE: 177750 WHEEL CONTAMINATED MATERIAL			
WASTE CODE: 178400 OIL-PACKS			
WASTE CODE: 179280 CONTAINERS, CHEMICAL CONTAMINATED	2	2	
WASTE CODE: 179370 BESTOS CONTAMINATED MATERIAL	8	6	
WASTE CODE: 179380 BESTOS INSULATION	28	28	
WASTE CODE: 179450 CONTAINERS, EMPTY	4	4	
WASTE CODE: 179780 GENERAL REFUSE, GENERAL MISC.	6	4	3
WASTE CODE: 179850 OIL, ORGANIC CHEMICALS CONTAMINATED			

REPORT TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 180790 SOLVENT CONTAMINATED SOLID MATERIAL			
WASTE CODE: 182930 EPOXY RESIN (CURED)			
WASTE CODE: 184530 ACID, OXALIC			
WASTE CODE: 900040 ACID, SULFURIC	503	514	29
WASTE CODE: 900050 ACID, NITRIC (HNO3)	25	25	
WASTE CODE: 900080 ACID, HYDROCHLORIC (HCL)	2	2	
WASTE CODE: 900130 AMMONIUM HYDROXIDE (NH4OH)	7	7	
WASTE CODE: 900150 ACID, NEUTRALIZED			
WASTE CODE: 900190 ACID, HEAVY METAL CONTAMINATED	8	8	
WASTE CODE: 900430 CYANIDE BEARING WASTES			
WASTE CODE: 900500 SALTS, MIXED IN SOLUTION (NaCl, KCl, NH4Cl, CaCl2, BaCl2)	24	24	
WASTE CODE: 900580 LAB WASTE, AQUEOUS	1	1	
WASTE CODE: 900870 ACID, MIXED	21	21	
WASTE CODE: 900710 WASTEWATER, INDUSTRIAL PROCESS (DOMESTIC-INDUSTRIAL GRADE)	125,558	125,558	
WASTE CODE: 900720 STRIPPING SOLUTION, ELECTROLYTIC			
WASTE CODE: 900800 ACID, HYDROFLUORIC	946	5	946

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REPORT TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
WASTE CODE: 900970 ACID SOLUTION, MIXED METAL SALTS			
WASTE CODE: 901100 PLATING SOLUTION, NICKEL	1	1	
WASTE CODE: 901110 CLEANING SOLUTION, ACID AND/OR CAUSTIC	47	47	
WASTE CODE: 901240 ACID, SPENT	2,334	2,340	11
WASTE CODE: 901930 ACID, INORGANIC			
WASTE CODE: 902090 ETCHANT, ALKALINE			
WASTE CODE: 902150 FLUX, SPENT		1	
WASTE CODE: 902710 LIQUIDS, AQUEOUS	2	1	1
WASTE CODE: 903480 PLATING BATH SOLUTION			
WASTE CODE: 905280 CAUSTIC, METALS CONTAINING	6	6	
WASTE CODE: 905500 ACID, CHROMIC AND SULFURIC	1	1	
WASTE CODE: 905980 ETCHANT CONTAINING FLOURIDES	1,158	1,158	
WASTE CODE: 908520 TRICHLOROETHANE CONTAMINATED LIQUID	1	1	
WASTE CODE: 908540 ETCHING SOLUTION, ACID	439		439
WASTE CODE: 908560 OIL AND SOLVENT, IN WATER			
WASTE CODE: 908740 SPILL, MISCELLANEOUS CHEMICAL			



REPORT TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
*****	*****	*****	*****
WASTE CODE: 909140 SOLVENTS (ORG) ACIDS (INORG)	3	2	
WASTE CODE: 909520 WASTEWATER, INDUSTRIAL PROCESS, HYDROCARBON CONTAINING	708,781	708,781	
WASTE CODE: 910011 XYLENE, SPENT			
WASTE CODE: 910030 XYLENE/XYLOL			
WASTE CODE: 910050 METHYL ETHYL KETONE	1	1	
WASTE CODE: 910090 ACETONE	27	27	
WASTE CODE: 910100 SOLVENTS, SPENT	478	505	29
WASTE CODE: 910120 PAINT SOLVENTS			
WASTE CODE: 910130 DEGREASER	13	13	
WASTE CODE: 910620 ALCOHOL, ISOPROPYL	3	3	
WASTE CODE: 910850 PAINT WASTE, LIQUID			
WASTE CODE: 910870 METHYLENE CHLORIDE			
WASTE CODE: 911080 METHANOL			
WASTE CODE: 911150 SOLVENTS, HALOGENATED	41	36	8
WASTE CODE: 911170 PERCHLOROETHYLENE	2	2	
WASTE CODE: 911180 PHOTO RESIST STRIPPER			

## TEXAS WATER COMMISSION

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REPORT TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
*****	*****	*****	*****
WASTE CODE: 911520 FLUX, SOLDERING	1	1	
WASTE CODE: 911900 OIL, ARSENIC CONTAMINATED	5	4	1
WASTE CODE: 912010 FREON	4	3	
WASTE CODE: 912520 MERCURY, LIQUID			
WASTE CODE: 912870 SOLVENTS, ORGANIC, AND PHOTOGRAPHIC CHEMICALS	6	4	2
WASTE CODE: 913230 PHOTOGRAPHIC DEVELOPER	225	88	139
WASTE CODE: 913700 RESIN WASTE, LIQUID			
WASTE CODE: 913810 SEALANT			
WASTE CODE: 913880 SOLVENTS, NON-HALOGENATED	13	13	
WASTE CODE: 914280 ISOPROPANOL MIXTURE	1	1	
WASTE CODE: 914310 ETHANOLAMINES			
WASTE CODE: 914340 ARSENIC CONTAMINATED LIQUID	1	1	
WASTE CODE: 914350 FREON, FLUX, THINNER	1	1	
WASTE CODE: 914490 PHOTO RESIST	274	260	23
WASTE CODE: 915020 DICHLOROETHANE	1		
WASTE CODE: 915520 OIL, SPENT	9	8	

OWOS42

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PERIOD COVERED: JAN 1990 THRU DEC 1990

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REPORT TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
*****	*****	*****	*****
WASTE CODE: 915810 OIL AND SOLVENT			
WASTE CODE: 915820 METHYL ALCOHOL WITH ARSENIC			
WASTE CODE: 915880 TRICHLOROETHANE	7	7	
WASTE CODE: 915890 TRICHLOROETHYLENE	8	8	
WASTE CODE: 916400 TRICHLOROTRIFLUOROETHANE			
WASTE CODE: 918510 PAINT STRIPPER	4	3	
WASTE CODE: 918800 SOLVENT MIXTURE, SPENT	499	478	21
WASTE CODE: 918940 PAINT AND SOLVENTS	5	5	
WASTE CODE: 917070 FUEL			
WASTE CODE: 917740 ETHYLENE GLYCOL MONOBUTYL ETHER			
WASTE CODE: 919280 OIL, HEAVY METAL CONTAMINATED	2	2	
WASTE CODE: 919910 TONERS AND CONCENTRATES			
WASTE CODE: 940220 CAUSTIC LIQUID WASTES	481		481
WASTE CODE: 940590 SILICA-SAND SLURRY	24	24	
WASTE CODE: 941890 LAPPING COMPOUND	1	1	
WASTE CODE: 942720 WASTEWATER TREATMENT SLUDGE FROM ELECTROPLATING	13		13

## TEXAS WATER COMMISSION

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INDUSTRIAL SOLID WASTE SYSTEM (OWOS00)  
PERIOD COVERED: JAN 1990 THRU DEC 19902/20/1  
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REPORT TOTALS BY WASTE CODE (TONS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
*****	*****	*****	*****
WASTE CODE: 943000 PLATING SOLUTION, CYANIDE			
WASTE CODE: 943150 GOLD BEARING SLUDGE			
WASTE CODE: 950110 PAINT SLUDGE, OIL AND/OR SOLVENT BASE	5	5	
WASTE CODE: 950950 LAB WASTE	8	8	
WASTE CODE: 952250 TANK BOTTOMS, ACIDIC			
WASTE CODE: 970150 SODIUM HYDROXIDE (NAOH)	10	10	
WASTE CODE: 970720 SOLDER DROSS (TIN-LEAD)			
WASTE CODE: 972210 MERCURY VAPOR LAMPS			
WASTE CODE: 972720 ARSENIC CONTAMINATED MATERIAL	11	10	
WASTE CODE: 974110 METAL CONTAMINATED WASTE			
WASTE CODE: 974820 ARSENIC TRIOXIDE			
WASTE CODE: 978400 LAB-PACKS	2	4	
WASTE CODE: 978510 SPILL CLEANUP	1	1	
WASTE CODE: 978850 MERCURY CONTAMINATED SOLID			
WASTE CODE: 979130 LEAD CONTAMINATED WASTE, SOLID	18	18	
WASTE CODE: 980740 POLYURETHANE			

REPORT TOTALS BY WASTE CODE (TDNS)	TOTAL GENERATED	SHIPPED OFF-SITE	MANAGED ON-SITE
*****	*****	*****	*****
WASTE CODE: 980790	8	8	
SOLVENT CONTAMINATED SOLID MATERIAL			
WASTE CODE: 981510	19	18	
ABSORBANT, HYDROCARBON CONTAMINATED			
WASTE CODE: 982930			
EPDXY RESIN (CURED)			
WASTE CODE: 983140			
FILTER MEDIA, CONTAMINATED			
WASTE CODE: 983480	1		
RAGS, CONTAMINATED			
WASTE CODE: 983780	1	1	
TRASH AND DEBRIS			

REPORT SUMMARY:	*****	*****	*****
TOTAL VOLUME :	3,488,187	3,452,835	35,485
CLASS I EPA HAZARDOUS :	842,102	840,087	2,147
OTHER CLASS I :	2,646,085	2,612,748	33,317
CLASS II :			





## APPENDIX D

Appendix D is the supporting data for Figures 6, 7, and 8. The data includes the major chemicals released by the California Semiconductor Industry for years 1987 through 1990 to the Air, POTW, and Off-Site respectively.

D





## APPENDIX D

### Figure 6 Chemicals:

1,1,1-Trichloroethane  
1,1,2-Trichloroethane  
1,1,4-Trichlorobenzene  
1,2-Dichlorobenzene  
2-Ethoxyethanol  
Acetone  
Ammonia  
Ammonium Sulfate (soln)  
Chlorine  
Dichloromethane  
Ethylene Glycol  
Freon 113  
Glycol Ethers  
Hydrochloric Acid  
Hydrogen Fluoride  
Isopropyl Alcohol  
Lindane  
Methanol  
Methyl Ethyl Ketone  
Nitric Acid  
Phenol  
Phosphoric Acid  
Sulfuric Acid  
Tetrachloroethylene  
Trichloroethylene  
o-Xylene  
p-Xylene

### Figure 7 Chemicals:

1,1,1-Trichloroethane  
1,1,2-Trichloroethane  
1,2,4-Trichlorobenzene  
2-Ethoxyethanol  
Acetone  
Ammonia  
Ammonia Nitrate (soln)  
Ammonia Sulfate (soln)  
Copper  
Copper Compound  
Cyanide Compound  
Ethylene Glycol  
Freon 113  
Glycol Ethers  
Hydrochloric Acid  
Hydroquinone  
Isopropyl Alcohol  
Lead Compound  
Methanol  
Nickel Compound  
Nitric Acid  
Phenol  
Phosphoric Acid  
Sulfuric Acid  
o-Xylene  
p-Xylene  
Zinc Compound

### Figure 8 Chemicals:

1,1,1-Trichloroethane  
1,1,2-Trichloroethane  
1,2,4-Trichloroethane  
1,2-Dichlorobenzene  
2-Ethoxyethanol  
Acetone  
Ammonium Sulfate (soln)  
Copper Compound  
Dichloromethane  
Ethylene Glycol  
Freon 113  
Glycol Ethers  
Hydrochloric Acid  
Hydrogen Fluoride  
Isopropyl Alcohol  
Lead  
Lead Compound  
Methanol  
Methyl Ethyl Ketone  
Nickel Compound  
Nitric Acid  
Phenol  
Phosphoric Acid  
Sulfuric Acid  
Tetrachloroethylene  
Toluene  
Xylene (mixed isomers)  
Zinc compound









Thesis

G446

Gilles

c.1

Hazardous waste minimi-  
zation in the semiconduc-  
tor industry.

Thesis

G446

Gilles

c.1

Hazardous waste minimi-  
zation in the semiconduc-  
tor industry.



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